

ИКРОСХЕМЫ ТРАНЗИСТОРЫ ДИОДЫ



ЗАРУБЕЖНЫЕ микросхемы транзисторы диоды

0...9

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Серия «Электронные компоненты»

В настоящее время очень хорощо прослеживается динамика развития ведущих производителей электронных полупроводниковых приборов США, Японии и Западной Европы. Совсем недавно достаточно громко заявила о себе Южная Корея, в основном благодаря научно-техническому прогрессу фирмы SAMSUNG.

В связи с тем, что в странах бывшего СССР появилось огромное количество разнообразной электронной аппаратуры зарубежного производства, возникла необходимость в создании подобного справочника, охватывающего почти всю гам-

му зарубежных полупроводниковых приборов,

При составлении справочника использовалась техническая документация 1999-2000 г.г. некоторых фирм-производителей электронных полупроводниковых приборов, систематизирована информация, взятая из нескольких справочников, изданных в Европе и самого популярного в США справочника «ECG Semiconductor Master Replacement Guide» 1998 г. Иногда составителю встречались некоторые расхождения между характеристиками электронных полупроводниковых приборов, описанных в справочниках, изданных в Европе и в технической документации фирм-производителей. Подобные расхождения были откорректированы.

Справочник предназначен в первую очередь для инженерно-технического персонала, занимающегося сервисным обслуживанием зарубежного электронного обо-

рудования и, надеемся, будет также полезен радиолюбителям.

Рекомендуем приобрести аналогичный справочник по микросхемам, транзисторам, диодам, названия которых начинаются с букв (А...Z).

Все материалы, помещенные в данной книге, многократно проверенны. Но вероятность появления технических ошибок все равно существует. Издательство не несет ответственности, связанной с применением информации данной книги.

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Информация для пользователя

В справочнике в алфавитном порядке представлен наиболее полный перечень (ок. 80000) электронных полупроводниковых приборов, включая появившиеся на рынке в 2000 г., а также микросхемы ТТЛ, логику на МОП-структуре и стабилизаторы напряжения в интегральном исполнении.

Для каждого прибора приведены основные электрические параметры, особенности и область их применения. Для большинства приборов приведен

ряд их наиболее распространенных аналогов.

Промышленные стандарты и системы обозначений электронных полупроводниковых приборов США, Японии и Европы, помещенные в справочнике, помогут вам классифицировать любой вышедший из строя полупроводниковый прибор и найти с помощью нашего справочника ему замену. Объем справочника не позволяет привести полностью электрические параметры для каждого электронного полупроводникового прибора. В случае недостаточности информации о характеристиках интересующего вас прибора целесообразно обратиться к документации фирм-производителей, на сайтах которых помещено большое количество справочной информации. Ряд WEB-адресов производителей приведен в конце справочника.

Промышленные стандарты и системы обозначения полупроводниковых приборов

Стандарт США EIA-JEDEC - Electronic Industries Accosiation

Согласно этого стандарта электронные полупроводниковые приборы обозначаются кодом (маркировкой), в котором *первая цифра* соответствует количеству p-n-переходов:

1 диоды

2 транзисторы

3 тиристоры

за цифрой следует буква N и серийный номер прибора.

Европейская система PRO ELECTRON - International Pro Electron

Согласно этой системы электронные полупроводниковые приборы обозначаются следующим образом:

Первая буква — материал, из которого изготовлен прибор:

А германий

В кремний

С арсенид галлия В антимонил индия

R химическое соединение (например, сульфид кадмия)

Вторая буква соответствует подклассу прибора и показывает функциональные особенности:

А диоды детекторные, быстродействующие, смесительные

В диоды с переменной емкостью

С...... транзисторы НЧ, маломощные D..... транзисторы НЧ, мощные

Е диоды туннельные

F транзисторы ВЧ, маломощные

L транзисторы ВЧ, мощные

S транзисторы переключающие, маломощные

U транзисторы переключающие, мощные

После букв следует двухзначный, трехзначный или четырехзначный номер. Буква, стоящая после номера, указывает на отличительные параметры (например, пробивное напряжение, усиление, напряжение насыщения, форма корпуса и т.д.).

Японский стандарт JIS

Японский промышленный стандарт создан на базе систем JEDEC и Pro-Etectron. Согласно этого стандарта условное обозначение электронного полупроводникового прибора состоит из четырех элементов.

І-й элемент:

0 фотодиод, фототранзистор

1 диод

2 транзистор

3 четырехслойный прибор

II-й элемент указывает на принадлежность к классу электронных полупроводниковых приборов и обозначается буквой S.

III-й элемент:

А транзистор р-п-р ВЧ

В транзистор р-п-р НЧ

С..... транзистор n-p-n ВЧ D транзистор n-p-n НЧ

Е транзистор пЕ диод Есаки

F тиристор

G диод Гана

Н однопереходной транзистор

J полевой транзистор с р-каналом

К..... полевой транзистор с п-каналом

М симметричный тиристор

R..... выпрямительный диод

S малосигнальный диод

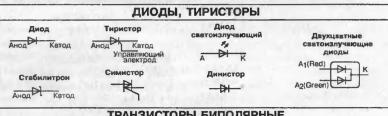
Т лавинный диод

V ріп-диод

Z стабилитрон

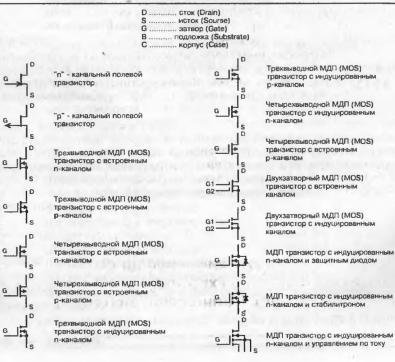
IV-й элемент — серийный номер.

Графические обозначения электронных полупроводниковых приборов





ТРАНЗИСТОРЫ ПОЛЕВЫЕ



Краткие пояснения к таблице «Параметры электронных полупроводниковых приборов и микросхем»

ТИП (Колонка 1)

В колонке приводится фирменное обозначение элемента, соответствующее документации изготовителя, которое в полной или сокращенной форме наносится на корпус прибора. Старые фирменные названия полупроводниковых элементов сохранены без изменений.

СТРУКТУРА (Колонка 2)

В колонке приводится краткое описание полупроводниковых приборов, их структура и принадлежность к одному из подклассов (диод, транзистор и т.д.).

| Используемые сокращения: |
|----------------------------------------------------------------------|
| С-Di диод с изменяемой емкостью p-n перехода (варикап) |
| СМОS-IС микросхема на комплементарных МОП-транзисторах |
| CMOS-Logic . логика на комплементарных МОП-транзисторах |
| Diac симметричный диодный тиристор, симметричный динистор |
| EEPROM-ICПЗУ |
| FET полевой транзистор |
| F-Thy запираемый тиристор |
| F-Thy+Di тиристор для TV строчной развертки |
| GaAs арсенид галлия |
| Ge-Di германиевый диод |
| Ge-N германиевый n-p-n транзистор |
| Ge-Р германиевый p-n-р транзистор |
| GTO-Thy двухоперационный диодный тиристор, двухопер. тринис |
| тор |
| Hybrid-Z-IC . ГИС |
| MOS металл-оксид-кремний, металл-оксид-полупроводни. (МОП-структура) |
| MOS-FET-d . полевой МОП-транзистор со встроенным каналом |
| MOS-FET-е . полевой МОП-транзистор с индуцированным каналом |
| МОS-N-FET. МОП-структура с n-каналом |
| N-FET полевой транзистор с n-каналом |
| Opto оптоэлектронный компонент |
| PIN-Di pin-диод |
| PUT программируемый однопереходной транзистор |
| |

P-FET полевой транзистор с р-каналом Ref-Di выпрямительный диод

Se-Di селеновый диод

SAW-Filter ... фильтр на поверхностных акустических волнах SBS система коммерческой спутниковой связи

| Si-Br | кремниевый мостовой выпрямитель |
|------------|--------------------------------------------------|
| Si-Di | кремпиевый диод |
| Si-N | кремниевый n-p-n транзистор |
| Si-N-Darl | кремниевый п-р-п транзистор Дарлингтона |
| Si-P | кремниевый р-п-р транзистор |
| Si-P-Darl | кремниевый р-п-р транзистор Дарлингтона |
| Si-St | кремниевый, со стабильными параметрами |
| SUS | кремниевый однонаправленный переключатель |
| Tetrode | тетрод |
| Thy | тиристор |
| Thy-Br | тиристорный шунт (мостовой) |
| Triac | симистор |
| Trigger-Di | триггер-диод |
| TTL-Logic, | ТТЛ |
| UJT | однопереходной транзистор, двухбазовый диод |
| Z-Di | диод Зенера (стабилитрон) |
| Z-IC | стабилизатор наряжения в интегральном исполнении |
| +Di | элемент со встроенным диодом |
| +R | элемент со встроенным резистором |
| 50Hz-Thy | сетевой (магистральный) тиристор |
| d | режим обеднения |
| | режим обогащения |
| d/e | режим обеднения/обогащения |

ХАРАКТЕРИСТИКИ (Колонка 3)

В колонке приводятся область применения и краткие технические данные электронных полупроводниковых приборов и микросхем.

Используемые сокращения:

| A | антенные широкополосные усилители |
|----------------|----------------------------------------------------|
| AFC | автоматическая подстройка частоты (АПЧ) |
| AFT | автоматическая точная настройка |
| | автоматическая регулировка усиления (АРУ) |
| ALC | автоматическая регулировка уровня сигнала |
| | амплитудная модуляция |
| AMP | усилитель |
| | автоматическая подстройка фазы (АПФ) |
| ARI | системы коммутации |
| Array | матрица, элементы в одном корпусе |
| Asym | асимметричный |
| A/W-Verst | универсальный усилитель |
| B | коэффициент усиления по току |
| Band-s | радиочастотный переключатель диапазона |
| Bi-direktional | двунаправленный |
| Br | MOCT |
| Btx | телетекст |
| CATV | кабельное телевидение |
| CB | полоса частот, отведенная для служебной радиосвязи |
| Chopper | прерыватель |
| - | |

| СПРАВОЧНАЯ ИНФОР | РИЦАК |
|------------------|------------------------------------------|
| ContrAv | лавинно-управляемый |
| | цветность, насыщенность |
| | электронно-лучевая трубка |
| | цветное телевидение |
| _ | демодуляторные каскады |
| | дискриминаторы |
| | двойной (пара элементов в одном корпусе) |
| | выходные каскады |
| Equal | |
| | дистанционное управление |
| FED | |
| FM | частотная модуляция |
| F/V-Convertor | преобразователь частота/напряжение |
| Gep | |
| GL | |
| Gunn-Di | диод Ганна |
| TV-HA | ТВ, каскады строчной развертки |
| HF | высокая частота |
| Hi-beta | с большим коэффициентом усиления по току |
| Hi-current | с большим выходным током |
| | с больщой четкостью изображения |
| Hi-power | с большой выходной мощностью |
| Hi-prec | |
| Hi-rel | высоконадежные |
| Hi-res | с высоким разрешением |
| Hi-speed | быстродействующие |
| Hi-volt | высоковольтные |
| •Horiz | горизонтальный (строчный) |
| Hi-ohm | |
| Ib | |
| | промежуточная частота |
| Igt | импульсный ток |
| Ih | |
| Ivpath-Di | |
| Indic | |
| | инфракрасное излучение |
| Ip | пиковый ток |
| | ток переключения |
| Iso | ток утечки |
| | ТВ, демпферный диод |
| KV-GL | высоковольтные цепи (выпрямитель) |
| | мощные каскады |
| | высоковольтный |
| | схемы управления моторами |
| | жидкокристаллический индикатор |
| | светоизлучающий диод |
| Limiter | |
| | низкий логический уровень |
| Lo-noise | малошумящие |
| | |

| СПРАВОЧНАЯ ИНФОРМАЦИЯ | 10 |
|------------------------------------------------------|---------|
| Lo-power малой мощности | |
| Lo-Sat с низким напряжением насыщения | |
| Lo-volt низковольтные | |
| М смесительные каскады | |
| Міп минимальные значения | |
| Міх смеситель | |
| n-ohm низкоимпедансные цепи | |
| О генераторные каскады | |
| ОР-Атр операционный усилитель | |
| Овс генератор | |
| Par параллельно | |
| РЕР пиковое значение мощности огибающей | |
| PLL фазовая автоподстройка частоты (ФАПЧ) | |
| PQ выходная мощность транзистора (передатчика) | |
| Progr программируемый | |
| PS источник питания | |
| PWM широтно-импульсная модуляция | |
| га малошумящие | |
| Reg стабилизатор, регулятор | |
| S переключающие каскады | |
| Schottky эффект Шоттки | |
| Ser последовательный | |
| SMD прибор для поверхностного монтажа | |
| SMPS импульсный источник питания | |
| SS быстропереключающие каскады | |
| SSB с одной боковой полосой | |
| Stack выпрямительные столбы | |
| Sym симметричные | |
| TAZ демпферный диод | |
| tgg разовый сброс | |
| Thy-Br тиристор мостовой конфигурации | |
| Ton звуковой канал (телевидение) | |
| Тг задающие каскады | |
| Trigger-Di четырехслойный триггер-диод асимметричный | |
| tuning радиочастотный перестраиваемый | |
| Tunnel-Di туннельный диод | |
| TV телевидение | |
| TV-VA ТВ, каскады кадровой развертки | |
| UART универсальный асинхронный приемопередатчик | |
| Ub напряжение базы | |
| Ucc напряжение питания | |
| UHF дециметровый диапазон | |
| Uni универсальный | |
| US ультразвук | |
| USART универсальный синхронно-асинхронный приемопер | едатчик |
| V каскады предварительного входа | |
| VC видеомагнитофон | |
| Vertic вертикальный, кадровый | |
| VHF диапазон метровых волн | |

| Vd | выходные видеокаскады |
|---------------|-------------------------------------------------|
| | коррекция цвета |
| Vtx | |
| V/F-convertor | преобразователь напряжение/частота |
| | защищенный от рентгеновского излучения |
| | коэффициент усиления по току |
| Eff | эффективное значение |
| | пиковая максимальная величина |
| | температура окружающей среды |
| | температура корпуса |
| | соответствует типу, но отличается по параметрам |
| | при известном значении коллектор-эмиттер, |
| | но других значениях параметров |
| ns | время восстановления (диоды) |
| | время включения (транзисторы) |
| | время переключения (транзисторы) |
| | время выключения (тиристоры) |
| | с интегрированным элементом |
| | |
| VLF | диапазон частот 330 кГц (ОНЧ) |
| | диапазон частот 30300 кГц (НЧ) |
| | диапазон частот 3003000 кГц (СЧ) |
| | диапазон частот 330 МГц (ВЧ) |
| | диапазон частот 30300 МГц (ОВЧ) |
| | диапазон частот 3003000 МГц (УВЧ) |
| | диапазон частот 330 ГГц (СВЧ) |
| | диапазон частот 30300 ГГц (КВЧ) |

КОРПУС (Колонка 4)

В колонке приведены номера рисунков корпусов полупроводниковых приборов. Маленькая буква после номера рисунка обозначает вариант расположения выводов для полупроводниковых приборов различных классов. Эти варианты приведены в таблицах ріп-кодов (стр. 672), где даны условные обозначения выводов. Например, для транзисторов вариант в дает: 1 вывод — эмиттер (Е), 2 вывод — коллектор (С), 3 вывод — база (В). Больщая буква указывает на вариант схемы для составных транзисторов Дарлингтона.

ПРОИЗВОДИТЕЛЬ (Колонка 5)

В колонке даны сокращенные названия фирм-производителей. Полные названия производителей помещены в таблице на стр. 673.

АНАЛОГИ (Колонка 6)

В колонке приводятся аналоги электронных полупроводниковых приборов наиболее близкие по своим характеристикам к исходному типу. Приведенные аналоги не исключают возможности альтернативного поиска замены, а лишь носят рекомендательный характер. Решение о замене ос-

тается за пользователем и определяется конкретными условиями. Полупроводниковые приборы, имеющие неполное соответствие, заключены в скобки с индексом ()**, где индекс обозначает:

- 1 с интегрированным демпферным диодом
- 2 с демпферным диодом между эмиттером и коллектором
- 3 с неизолированным корпусом
- 4 с различием в корпусах
- 5 отличия в выводах
- 6 альтернативных типов намного больше
- 7 альтернативные типы с более низкими максимальными параметрами
- 8 с более низкими граничными частотами
- 9 с наличием других вентилей
- 10 несовместимы по выводам или другое их расположение
- 11 с различием в корпусах
- 12 с температурными различиями
- 13 с меньшим коэффициентом усиления по току
- 14 отличие в параметрах
- 15 с демпферным диодом и с отличием по выводам
- 16 с ограниченным диапазоном температур
- 17 с более высоким напряжением насыщения
- 18 с подбором внешних резисторов
- + множество дополнительных вариантов замены.

| (2)GA 109 | Ge-Di | FM-Dem, 50V, 0,015A | 31a | HIO | AA 113, 1N34, 1N54, 1N66 |
|------------------|-------|----------------------------------------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| 2)GA 113 | Ge-Di | Dem, Diskr, 35V, 0,03A(ss) | 31a | Hto | |
| | | =GA 109 . | | | |
| 4)GA 114 | Ge-Di | 4x Ge-Di, Ring-Dem, 35V, 0,03A(ss) | 31a | Hfo | →4xGA11 |
| | | 1600/1700V, 2.3mA | | | |
| AEG) 896 | Se-Di | 880/950V, 3,3mA | 31a | | E400C3. |
| AEG) 972 | Se-Di | 1100/1200V, 3mA | 31a | | E500C |
| AEG) 992 | Se-Di | 1300/1450V 2 7mA | 31a | | F600C2 |
| NT)0100 (ECO) | Si-Di | Uni,75V,0,125A | 2c | Ntn | BA 157 159, BAY 19. 21, BAY 87 .89, + |
| NT)0101 (ECO) | Si-Di | =(NT)0100(ECO): 150V | 2c | Ntn | BA 157. 159, BAY 20. 21, BAY 88. 89, +- |
| NT)0102(ECO) | Si-Di | =(NT)0100(ECO): 300V | 2c | Ntn | BA 157 159, BAY 21, BAY 88. 89, + |
| NT) 0110 (ECO) | Si-Di | =(NT)0100(ECO) | 2c | Ntn | BA 157 159, BAY 19. 21, BAY 8789, +- |
| NT) 0111 (ECO) | Si-Di | =(NT)0100(ECO): 150V | .2c | Ntn | BA 157159, BAY 20. 21, BAY 88. 89, + |
| NT) 0112 (ECO) | Si-Di | =(NT)0100(ECO): 300V | 2c | Ntn | |
| NT) 0114 (ECO) | Si-Di | =(NT)0100(ECO): 500V | 2c | Ntn | BA 158 159 BA 199/550 BAY 89 91 + |
| NT)0241 (ECO) | Si-Di | GI-L, 100V, 3A(Tc=100°) | . 32b | Ntn | BYX38/300R, BYX39/600I |
| NT)024148R(ECO). | Si-Di | =(NT)0241. 0248(ECO): 800V | 32a | | BYX38/ ,BYX39/ |
| NT)0242(ECO) | Si-Di | =(NT)0241(ECO): 200V | 32b | | BYX38/300R, BYX39/600F |
| NT)0243(ECO) | Si-Di | =(NT)0241(ECO). 300V | 32b | eret ababeretzette met | BYX 38/300R, BYX 39/600 |
| NT) 0245 (ECO) | Si-Di | =(NT)0241(ECO) 500V | 32b | 411 1.071 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 1.712 | BYX38/600R, BYX39/600 |
| NT)0248 (ECO) | Si-Di | =(NT)0241(ECO) 800V | 32b | (articumanism pre | BYX38/900A, BYX39/800 |
| NT)0300 (ECO) | Si-Di | GI,75V,0,75A | 31a | Ntn | BY 126127, BY 133135, 1N400207, + |
| NT)0301 (ECO) | Si-Di | =(NT)0300(ECO): 150V | 31a | ***** **** ** ***** **** | BY 126. 127, BY 133. 135, 1N4003.07,+ |
| NT)0302(ECO) | Si-Di | =(NT)0300(ECO).300V | 31a | ****** | BY 126127, BY 133134, 1N400407,+ |
| NT)0304 (ECO) | Si-Di | =(NT)0300(ECO):500V | 31a | t are arrivationer and r | BY 126127, BY 133134, 1N400507,+ |
| NT)0307 (ECO) | Si-Di | =(NT)0300(ECO): 800V | 31a | | BY 127, BY 133, BY 227, 1N4006 07,+ |
| NT)0310(ECO) | Si-Di | =(NT)0300(ECO) | 31a | | BY 126127, BY 133135, 1N400207,+ |
| NT)0311(ECO) | Si-Di | ={NT}0300(ECO): 150V | 31a | | BY 126 127, BY 133 135, 1N4003 .07,+ |
| VT)0312(ECO) | Si-Di | = (NT)0300(ECO): 300V . | 31a | | BY 126 .127 BY 133 . 134, 1N4004 .07,+ |
| NT)0314 (ECO) | Si-Di | =(NT)0300(ECO): 500V | 31a | | BY 128127, BY 133 .134, 1N4005 .07,+ |
| NT)0317(ECO) | Si-Di | =(NT)0300(ECO) 800V | 31a | | BY 127, BY 133, BY 227, 1N4006. 07,+ |
| NT)0320(ECO) | Si-Di | =(NT)0300(ECO) | 31a | | BY 126127, BY 133135,1N400207,+ |
| NT)0321 (ECO) | Si-Di | =(NT)0300(ECO): 150V | 31a | - | BY 126127, BY 133135,1N400307,+ |
| NT)0322 (ECO) | Si-Di | =(NT)0300(ECO): 300V | 31a | | BY 126, 127, BY 133, 134, 1N4004, 07,+ |
| NT)0324 (ECO) | Si-Di | =(NT)0300(ECO): 500V | 31a | | BY 126127, BY 133134, 1N400507,+ |
| NT)0327 (ECO) | SI-Di | =(NT)0300(ECO): 800V | 31a | | |
| NT)0400 (ECO) | Si-Di | Uni,75V,0,25A | 31a | Ntn | BA 157. 159, BA 199/250, BAY 19. 21, + |
| NT)0401 (ECO) | Si-Di | =(NT)0400(ECO): 150V | 31a | Control of the square of | BA 157159, BA 199/250, BAY 2021, + |
| NTV0402(ECO) | Si-Di | =(NT)0400(FCO): 300V | 31a | | BA 157, 159, BA 199/350, BAY 21, + |
| NT)0404(ECO) | Si-Di | =(NT)0400(ECO): 500V | 31a | to retrievely and rearri | BA 158 .159, BA 199/550, BAY89 .91, + |
| NT/0410(ECO) | Si-Di | =(NT)0400(ECO) | 31a | Ntn | BA 157159. BA 199/250. BAY 1921, + |
| VT)0411 (ECO) | Si-Di | =(NT)0400(ECO): 150V | 31a | Ntn | BA 157159, BA 199/250, BAY 2021, + |
| NT)0412(ECO) | Si-Di | =(NT)0400(ECO): 300V | 31a | Ntn | BA 157159, BA 199/350, BAY 21, 4 |
| NT)0414 (ECO) | Si-Di | =(NT)0400(ECO): 500V | 31a | Ntn | BA 158159, BA 199/550, BAY89. 91, 4 |
| NT)0500 (ECO) | Si-Di | Uni,75V,0,25A | 31a | Ntn | BA 157159, BA 199/250, BAY 1921, + |
| NTVOSO1/FCO\ | Si-Di | -(NT)0500(ECO): 150V | 31a | | RA 157 159 RA 199/250 RAY 20 21 a |
| NT\0502(ECO) | Si-Di | =(NT)0500(ECO) 300V | 31a | Hannat Hannattan Ingelia | BA 157159, BA 199/350, BAY 21, + |
| NT)0503(ECO) | Si-Di | =(NT)0500(ECO) 300V =(NT)0500(ECO) 400V | 31a | S | BA 157 159, BA 199/550, BAY 8991, + |
| NT\0504(ECO) | Si-Di | =(NT)0500(ECO): 500V | 318 | | BA 158, 159, BA 199/550, BAY 89, 91, a |
| NT)0507 (ECO) * | Si-Di | =(NT)0500(ECO): 800V GI-L, 200V, 17,5A(Tc=100°) | 31a | Ntn | BA 159, BAY 9091, BY 204/8, 4 |
| NT10601(ECO) | Si-Di | GI-L. 200V. 17.5A(Tc=100°) | | Ntn | BYX 25/600R, SSiE204 |
| VIV0601 08B(FCO) | Si-Di | =(NT)0601_0608(ECO): | 32a | | BYX 25 |
| NT10602(ECO) | Si-Di | =(NT)0601(ECO): 300V | 32b | ************************************** | BYX 25/600R, S\$(E204 |
| NT/0604(ECO) | Si-Di | =(NT)0601(ECO), 800V | 32b | | BYX25/600R, SSiE204 |
| NT)0606 (ECO) | Si-Di | =(NT)0601(ECO) 900V | 32b | | BYX 25/1000R, SSiE206 |
| NT)0608(ECO) | Si-Di | =(NT)0601(ECO): 1200V | 32b | | BYX 25/1200R, SS:E208 |
| NT)0612(ECO) | Si-Di | GI-L, 300V, 40A(Tc=100°) | 73b | Ntn | |
| NT)0614 (ECO) | Si-Di | =(NT)0612(ECO): 800V | 73b | | D60/800.DS 42-07 |
| NT)0616(ECO) | Si-Di | =(NT)0812(FCO)-900V | 73h | | D60/1200. DS42-11 |
| NT)0618(ECO) | Si-Di | =(NT)0612(ECO): 1200V | 73b | | D60/1200.DS 42-14 |
| NT)0619(ECO) | Si-Di | -(NT)0612(ECO): 1200V -(NT)0612(ECO): 1500V | 73b | | D60/1800.DS 42-16 |
| NT\0622(ECO) | Si-Di | GI-L. 300V. 100A(Tc=100°) | | Ntn | D160/400, DS85-04 |
| NITIOONALECON | Si Di | =(NT)0622(ECO). 600V | 72h | | D160/800 D585-06 |

| ТИП | СТРУКТУРА | | | производи | |
|-------------------|--------------|-------------------------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NT)0626 (ECO) | | | | | |
| NT)0628(ECO) | | | | | D 160/1200, DS 85-120 |
| | | | | | D 160/1600, DS 65-160 |
| | | | | | D21S/1000,D24/400 |
| | | | | | D21S/1000, D24/60 |
| T)0636(ECO) | Si-Di | =(NT)0632(ECO). 900V | 735 | | D21S/1000, D24/120 |
| | | | | | D21\$/1200,D24/120 |
| IT)0639(ECO) | | | | | D24/160 |
| T)0700(ECO) | SI-Di | | | | |
| NT)0701 (ECO) | SI-DI | =1N4003 | 318 | | →1N400 |
| NT)0702(ECO) | SI-DI | =1N4004 | 31a | | →1N400 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | →1N400° |
| | | | | | BY 226. 227, BY 251255, 1N539399,++ |
| NT)0772(ECO) | Si-Di | =(NT)0771(ECO): 300V | 31a | | BY 226227, BY 252. 255, 1N5394. 99,+ |
| | | | | | BY 226. 227, BY 253. 255, 1N539799,++ |
| | | | | | BY 227, BY 254255, 1N539899,++ |
| | | | | | BY 227, BY 226, BY 255, 1N5399,++ |
| N1)0779(ECO) | Si-Di | =(NT)0771(ECO): 1200V | 31a | | BY 227, BY 228, BY 255, BY X 67, ++ |
| NT)0952(ECO) | Si-Di | kV-Gl, 1kV, 0,6A | proceeding Printerskopsjynochillegel | Nh | named to be set it remain , and have expected a few or |
| | | =(NT)0952(ECO): 1,5kV | | | |
| | | =(NT)0952(ECO): 2kV | | | |
| | | | | | Contraction of the contraction o |
| | | | | | ** *********************************** |
| NT)0957(ECO) | Si-Di | =(NT)0952(ECO): 3,5kV | | | |
| NT)0956(ECO) | Si-Di | =(NT)0952(ECO). 4kV | | | |
| NT)100533 (ECO) | Z-Di | →(NT)11051133(ECO) | e regressive contract | Ntn | |
| NT)1101(c)(ECO) . | Z-Di | 2,7V, 0,25W, 10%(β=5%) | 2c | Ntn | BZX55/, BZX79/, ZPD, 1N46824714- |
| | | | | | |
| | | | | | agas antinera anna calculation and a salar and a |
| | | =(NT)1101(c)(ECO): 4,7V | | | |
| | | | | | - |
| NT)1106(c)(ECO) . | Z-Di | =(NT)1101(c)(ECO): 6,8V | 2c | | |
| NT)1107(c)(ECO) | Z-Di | =(NT)1101(c)(ECO): 7,5V | 2c | | |
| | | | | | |
| | | | | | |
| NT)1110(c)(ECO) | Z-Di | =(NT)1101(c)(ECO): 10V | 2c | | |
| NT)1111(c)(ECO) | Z-Di | =(NT)1101(c)(ECO): 11V | 2c | | *************************************** |
| NT)1112(c)(ECO) | Z-Di | =(NT)1101(c)(ECO) 12V | 2c | | *** ********************************** |
| NT)1113(c)(ECO) | Z-Di | =(NT)1101(c)(ECO): 13V | 2c | (mare m | regarden et autorite errorrennettet et augst en er gegenne " |
| NT)1115(c)(ECO) | Z-Di | =(NT)1101(c)(ECO): 15V | 2c | | \$10790 (\$p\$* -\$7100) 1000 11 profes \$200 (\$200) 2000 2000 2000 - 2000 2000 - |
| NT)1116(c)(ECO) | Z-Di | = (NT)1101(c)(ECO): 16V | 2c | Pa gEP1 2552100000000 000 | |
| NT)1118(c)(ECO) | Z-Di | =(NT)1101(c)(ECO). 18V | 2c | | |
| NT)1120(c)(ECO) | Z-Di | =(NT)1101(c)(ECO): 20V | 2c | | THE DESCRIPTION OF STATES AND ADDRESS OF THE PARTY OF THE |
| NT)1122(c)(ECO) | Z-Di | =(NT)1101(c)(ECO): 22V | 2c | eet to about propagations | |
| NT)1124(c)(ECO) | | =(NT)1101(c)(ECO): 24V | 2c | | |
| NT)1127(c)(ECO) | Z-Di | =(NT)1101(c)(ECO), 27V | 2c | | |
| NT)1130(c)(ECO) | Z -Di | =(NT)1101(c)(ECO): 30V | 2c | | |
| NT)1133(c)(ECO) | 7-Di | =(NT)1101(c)(ECO): 33V | 2c | | # 100 mm 100000000 to correct to thank the cold and the temperature of the |
| | | | | | |
| NT)1204(c)(ECO) | 7.Di | -(NT)1203(cVECO) 4 7V | 92a | 1101 | to remain to the Brownian transfer that the DE LOO |
| NT)1205(c)(ECO) | 7-Di | =(NT)1203(c)/FCO): 5 6V | 32a | () *() *******() | of Son Private Settle Statestoness Statestoness (See S.) |
| | | | | | ************************************** |
| (T)1200(C)(ECO) | 7.D | -(NT)1203(c)(ECO): 5,57 | 320 | | 00000000000000000000000000000000000000 |
| | | | | | nantiannen i Aliangali almat Pitan Pitanananania anna 12 maine anjin a |
| ATTIONOGENEECO | 7.Di | -(NT)1203(0)(ECO) 0,24 | 229 | ******************* | orig Demokratiquis (ilg 1755) or the Commissional survey of the spills. |
| NT) 210(c)(ECO) | 70. | -(NT\1203(e)(ECO): 9,1V | 920 | Factionstan & inc Assure | oceans a provinger gety record francescop equations were yet over about the fill |
| | | | | | |
| NT)1211(c)(ECO) | | | | | *************************************** |
| NT)1212(c)(ECO) | | =(NT)1203(c)(ECO): 12V | | | |
| | | | | | DTHOOL DTVOL TOV ANIZOD AZAD |
| | | | | | BZW22/, BZX61/, ZPY, 1N47234743 |
| | | | | | elle regari sessoriamente delle escolution es comment e |
| | | =(NT)1301(c)(ECO): 3,9V | | | |
| NT)1304(c)(ECO) | Z-Di | =(NT)1301(c)(ECO): 4,7V | 31a | | ar e stat que tarte amenda um ador como as e e e |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|------------------|--------------|----------------------------|----------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NT)1305(c)(ECO) | | =(NT)1301(c)(ECO): 5,6V | | | 24 200 (20) (20) (20) (20) (20) (20) (20) |
| NT)1306(c)(ECO) | Z -Di | =(NT)1301(c)(ECO): 6,8V | | | - |
| | | | | | - |
| NT)1306(c)(ECO) | Z-Di | =(NT)1301(c)(ECO): 8,2V | 318 | | |
| NT)1309(c)(ECO) | Z-Di | =(NT)1301(c)(ECO): 9,1V | 31a | | |
| NT)1310(c)(ECO) | Z-Di | =(NT)1301(c)(ECO). 10V | 31a | | |
| NT)1311(c)(ECO) | Z-Di | =(NT)1301(c)(ECO) 11V | 318 | | |
| NT)1312(c)(ECO) | Z-Di | =(NT)1301(c)(ECO): 12V | 318 | | |
| NT)1313(c)(ECO) | Z-Di | =(NT)1301(c)(ECO): 13V | 318 | | |
| NT)1315(c)(ECO) | 7-Di | →(NT)5324(c)(ECO) | 318 | | |
| NT)1316(c)(FCO) | Z-Di | →(NT)5325(c)(FCO) | 318 | | |
| NT\1318(c)(ECO) | 7-Di | →(NT)5326(c)(FCO) | 318 | | 24 |
| NT)1320(c)(ECO) | 7-Di | ->(NT)5327(e)(ECO) | 31a | ***** | |
| | | | | | 200 200 200 200 200 200 200 200 200 200 |
| NT)1324(c)(ECD) | | | | | |
| NT) 1324(C)(ECC) | | | | | |
| NT)1327(C)(ECO) | Z-DI | →(NT)5330(C)(ECO) | | ************************* | The second second second section and second section se |
| N1)1330(C)(ECO) | Z-UI | →(N1)5331(c)(ECO) | | ********** | nam kan kenant at ather on villening measure is no Minist . |
| NT)1333(c)(ECO) | Z-Di | →(NT)5332(c)(ECO) | 31a | | Carantes ensuranesses () of as especial total or element oct. |
| | | | | | |
| NT)1339(c)(ECO) | Z-Di | →(NT)5334(c)(ECO) | 318 | ****** | |
| NT)1343(c)(ECO) | Z-Di | →(NT)5335(c)(ECO) | 318 | | |
| NT)1347(c)(ECO) | Z-Di | →(NT)5336(c)(ECO) | 31a | marketini mira | |
| NT)1405(ECO) | Z-Di | →(NT)1305(ECO) | 318 | Ntn | elek anny lavoetti o fi leta live likpovetajana lite evilikpe oni ve kona otton and 🎹 |
| NT)1406(ECO) | Z-Di | →(NT)1306(ECO) | 31a | as relevant or Process | |
| NT)1408(ECO) | Z-Di | →(NT)1308(ECO) | 31a | | TE DEL CETTE BEGINNESSES DE L'ANGEL ET BANK DE LE CHARLES AN DE LEDISANDANT DE |
| NT)1410(ECO) | 7-Di | →(NT)1310(FCO) | 318 | | 0101 1 3101 DOC 305 301 04 04 00 10 10 10 10 |
| NT)1412(ECO) | 7.Di | →(NT)1312(ECO) | 310 | and in Carry Library | |
| | | | | | ************************************** |
| NT)1413(ECO) | 70: | MITESSE(ECO) | 240 | 1000 B 415 M 2010 M | ************************************** |
| NITA 400/ECO | 20: | | | ** *** ************ | |
| | Z-Di | +(N1)5328(ECU) | 318 | | on reports was som selsoner spanarumanna |
| NT)1427 (ECO) | Z-D1 | →(N1)5330(ECO) | 318 | USE I PRESIDENT PR | The state of the s |
| | | | | | o parteennes ett ettis erepteinne metrori ibi etteen ikin pariinteelle ee |
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| | | | | | BA 147/230, BAY 21, BAY 46, 1N5196, ++ |
| NT)2302 (ECO) | Si-Di | =(NT)2301(ECO): | | ******* | BA 147/230, BAY 21, BAY 46, 1N5196, ++ |
| NT)2303(ECO) | Si-Di | =(NT)2301(ECO): 100V, 0,5A | 318 | | BA 157159, BA193194, BY 402405,++ |
| NT)2304(ECO) | Si-Di | =(NT)2301(ECO). 50V | 318 | montherner sintenes | BA 147/50, BAY 18. 21, 1N5194. 96,++ |
| NT)2401 (ECO) | Si-Di | Uni, S, 25V, 0,1A, <2,5µs | 318 | Ntn | BA 147/50, BAY 18. 21, 1N5194. 98, ++ |
| NT)2403(ECO) | Si-Di | =(NT)2401(ECO) 55V | 318 | Major Health West o | BA 147/50, BAY 1821, 1N519496, ++ |
| | | | | | BA 147/100, BAY 19. 21, 1N519598, ++ |
| | | | | | BA 147/150, BAY 20. 21, 1N5195. 96, ++ |
| | | | | | BA 147/230, BAY 21, 1N519596, ++ |
| | | | | | BA 147/300, BAY 21, BAY 46, 1N5196, ++ |
| | | | | | BY 126127, BY 133134, 1N400307,+4 |
| | | | | | |
| N1)2504(ECO) | SI-DI | =(N1)2502(ECO): 400V | | | BY 128127, BY 133134, 1N400407,++ |
| N1)2506 (ECO) | SI-DI | =(NT)2502(ECO). 600V | 318 | | BY 126127, BY 133134, 1N400507,++ |
| (NT)2602(ECO) | Si-Di | Gl/S-L, 200V, 3A(Tc=100°) | 32b | Ntn | BYX 38/300R, BYX 39/600F |
| | | =(NT)2602(ECO): | | | |
| | | | | | BYX38/600R, BYX 39/600R |
| NT)2606 (ECO) | Si-Di | =(NT)2802(ECO): 600V | 32b | 00/7007taean//auros2700 | BYX38/600R, BYX39/600I |
| NT)2811 (ECO) | Si-Di | GI/S-L, 100V, 6A(Tc=100°) | | Ntn | BYX 38/300R, BYX 39/600F |
| | | =(NT)2811(ECO): | | | |
| | | | | | BYX 38/300R, BYX 39/600F |
| | | | | | BYX 38/600R, BYX 39/600F |
| | | | | | BYX 38/300R, BYX 39/600F |
| | | | | | BYX38/BYX39/. |
| | | | | | BYX38/300R, BYX39/600I |
| | | | | | |
| NT)2/10(ECO) | SI-UI | =(N1)2/02(ECO): 100V | 320 | Anne pro sesser mes. | BYX38/300R, BYX 39/600F |
| | Si-Di | UI, S, 500V, U,1A, <2,5µ\$ | | NIn | BA 159159, BAY 8+F217991, BY 203/12,+ |
| NT)2913(ECO) | Si-Di | =(NT)2912(ECO): 750V | | | BA 159, BAY 9091, BY 203/12,+ |
| | Si-Di | =(NT)2912(ECO): 1000V | =31a | | BA 159, BAY 9091, BY 203/12,+ |
| (NT)2915 (ECO) | Si-Di | =(NT)2912(ECD): 1250V | | | BAY 91, BY 203/12, RGP 01-12, SHG1, |
| (NT)2916(ECO) | Si-Di | =(NT)2912(ECO): 1500V | ~31a | | BAY91, BY203/18, RGP 01-18, SHG 1, |
| (NT)2917 (ECO) | Si-Di | =(NT)2912(ECO): 1750V | -318 | Ntn | BAY 91, BY 203/20, BY 584, SHG |
| | | | | | BAY91, BY203/20, SHG |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕ | ль Аналог | 16 |
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| (NT)3004(ECO) | Rel-Di | Referenz-Modul | | Ntn | ment using a local at the above to the same | The deal of Manager |
| | | | | | | Martin and an area. |
| | | Referenz-Modul | | | | |
| | | . Referenz-Modul | | | | - |
| (NT)3104(ECO) | | Referenz-Modul | | | | |
| (NT)3124(ECO) | | Referenz-Modul | | | | - |
| (NT)3235(ECO) | Rel-Di | Relerenz-Modul | | | ************************************** | |
| | | IV(1,5A), I.5W | | | | ZY |
| | | 1V(0,1A), 0,4W | | | | X62, BZX97/C0V |
| (NT)3390 (ECO) | | =(NT)3390(ECO): 0,25W | | | | |
| | | | | | | |
| (NT)3392(ECO) | | L. 1.5V(2A), 15W | | | | |
| (NT)3393(ECO) | SI-SI | 1,2V(0,5A), 1W | | NIn | | |
| | | sym, ±1V(±0,1A), 0,25W | 2c | Ntn | | |
| (NT)3397 (ECO) | Si-St | sym, ±0,56. 0,68V(±1mA), 2,5W | ≈31 | Ntn | CONTRACTOR OF STREET | Minch de Marine |
| (NT)3398 (ECO) | SI-SI | sym, ±0,6 0,72V(±1mA), 2,5W | >31 | Ntn | | |
| (NT)3535(ECO) | Ref-Di | Referenz-Modul | service and a service of the service | Nm | | - |
| (NT)3701 (G)(ECO) | Ref-Di | 5,9 .6,5V | | Ntn | BZV 13, BZV 30, BZX 93. | 1N828, 1N4583,+ |
| (NT)3702(G)(ECO) | Ref-Di | 5,9. 6.5V | 31a | ******** | _BZV 19, BZV 29, BZX 92. | 1N825, 1N4582,+ |
| | | 5,96,5V | | | | |
| | | 5,9.6,5V | | | | |
| (NT)3705(ECO) | | 6.1. 6.5V | | | | _ |
| | | 6,1.6,5V | | | | 1N4894 1N489 |
| (NT)3707 (ECO) | | 6,1 8,5V | | | | |
| (NT)3710 (ECO) | | . 6,1.6,5V | | | | |
| | Del Di | 6.1 .6.5V | 240 | | Commission of the last of the | Correct Academies . |
| | | . 6.1. 6.5V | | | | 441800 4414504 |
| (NT)3712 (ECO) | | 6,6V | | | | |
| (NT)3713(ECO) | | | | | | |
| | | 6,6V | | | 4/101 horizontarion alleger (1/17/11/11/11/11/11/11/11/11/11/11/11/11 | (a) |
| (NT)3722(ECO) | | | | | | |
| (NT)3723(ECO) | | | | | | BZX52,1N478 |
| (NT)3724(ECO) | Ref-Di | . 8. 8,8V | | | | BZX53, IN478 |
| (NT)3725 (ECO) | Ref-Di | 8.8.8V | | | | BZX54, 1N478 |
| (NT)3731 (ECO) | Ref-Di | 8.8,8V | 31a | Ntn | avidation formandations | |
| (NT)3732(ECO) | Ref-Di | 8.8,8V | 31a | ** ** (0* ** (0* ***)*)** | | sees (a) as the sees of the see |
| | | 8. 8,8V | | | | |
| (NT)38+A2560104(EC | O) . Z-Di | Module | | Ntn | to the second | - |
| (NT)4120(c)(ECO) | Z-Di | 10V, 15W, 10%(c=5%) | 32a | Ntn | BZ | X98 BZY98 |
| (NT)4121(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 11V | 32a | *** *********** | | |
| (NT)4122(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 12V | 32a | | | - |
| (NT)4123(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 13V | 32a | | | |
| (NT)4124(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 15V | 32a | | | |
| (NT)4125(c)(ECO) | 7-Di | =(NT)4120(c)(ECO): 16V | 32a | | | _ |
| (NT)4128/c)(ECO) | 7.Di | =(NT)4120(c)(ECO): 18V | 200 | | to action Distribution of the Control of the Contro | - |
| (NT)4120(C)(ECO) | 7-Di | =(NT)4120(c)(ECO): 20V | 329 | | | es abadi tetr (in complet |
| (NT)4127(C)(ECO) | 7 Di | =(NT)4120(c)(ECO): 22V | 200 | | *************************************** | |
| | | | | | | |
| | | =(NT)4120(c)(ECO): 24V | | | | |
| | | =(NT)4120(c)(ECO): 27V | | | | |
| (NI)4131(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 30V | | | | |
| (NT)4132(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 33V | 32a | | | |
| (NT)4133(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 38V | 32a | | | |
| (NT)4134(c)(ECO) | Z-Di | =(NT)4120(c)(ECO) 39V | | | umani iamanan a maaaa | |
| (NT)4135(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 43V | 32a | Committee Commit | | |
| (NT)4136(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 47V | | destable constraint one | | |
| (NT)4137(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 51V | 328 | | *************************************** | |
| (NT)4138(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 56V | 32a | | | - |
| (NT)4139(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 82V | 328 | ATTENDED AND ADDRESS TO A TO | ** ************ ** ********** | att annt Sammana |
| (NT)4140(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 68V | 32a | | | - |
| (NT)4141(c)(ECO) | 7-Di | =(NT)4120(c)(ECO): 75V | 32a | | | |
| (NT)4142(c)(ECO) | 7-Di | =(NT)4120(c)(ECO): 82V | 325 | | THE PARTY OF THE P | |
| (NT)4142(c)(ECC) | 7 Di | =(NT)4120(c)(ECO): 91V | 920 | | | |
| (NT)4143(C)(ECU) | 7-Ul | =(NT)4120(c)(ECO): 91V | 328 | ************************************** | | Broad Control Colonia v |
| | | | | | | |
| (NI)4145(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 110V | | a s mpa maaa | The state of the same same and the | u mu jami mja ma |
| (NT)4148(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 120V | 32a | cas es (********************************** | | |
| (NT)4147(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 135V | 32a | erlij brejslavarrepravarr | | |
| (NT)4148(c)(ECO) | Z-Di | =(NT)4120(c)(ECO): 150V =(NT)4120(c)(ECO): 165V | 32a | | | - |
| | | | | | | |

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|----------------------------------------|-----------|------------------------------------------------------------|-------|--------------------------------------|-----------------------------------------|-----------------------------------------|-----------------------|
| | | =(NT)4120(c)(ECO): 180V | | E WINDS IN MARKET | -0. 424 -0.0 -0.00 | | ~ |
| | | | 32a | | | | |
| | | =(NT)4120 .4151(c)(ECO): | | | | | |
| | | =(NT)4120. 4151(c)(ECO): 20W ==(NT)4120. 4151(c)(ECO): 20W | 32a | | | | 3ZY 93/. ZY 93/. F |
| NT)4420 .51 (ECO) NT)4520 .51 (ECO) | | =(NT)4120, 4151(c)(ECO), 20W | 320 | Alte | BZY91/ | 4A19900D | 29500 |
| | | =(NT)4120.4151(c)(ECO):30W | 32h | Alto | BZY9 | D ikiggi | na satr |
| | | =(NT)4120_4151(c)(ECO): bidirektional | | | | | 13 3331 |
| NTV4820 51(ECC) | 7-Di | =(NT)4320 4151(c)(ECO): bidirektional | 35 | Ntn | | 100000000000000000000000000000000000000 | |
| NT1/1020.51 (ECC) | Z-Di | =(NT)4520. 4151(c)(ECO). bidirektional | 30 | Nto | | | |
| NT)5120 51 (ECO) | 7-Di | =(NT)5320 5351(c)(ECO) | 31a | Ntn | | →(NT)530 | 20 5331 |
| NT)5220 51 (ECO) | 7-Di | =(NT)5320 C3055351(c)(ECO): bidirektional | 31 | | | | |
| | | 10V, 1W, 10%(c=5%) | 31a | Ntn | BZW22/ ,BZX61ZI | Y 1N4740 | 47644 |
| | | =(NT)5320(c)(ECO): 11V | | | | | |
| | | =(NT)5320(c)(ECO): 12V . | | | | | |
| | | =(NT)5320(c)(ECO). 13V | | | | | |
| | | =(NT)5320(c)(ECO): 15V | | | | | _ |
| | | =(NT)5320(c)(ECO): 16V | | | | | - |
| | | =(NT)5320(c)(ECO): 18V | | | | | |
| | | =(NT)5320(c)(ECO): 20V | | | | | |
| | | =(NT)5320(c)(ECO) 22V . | | | | | |
| NT)5329(c) (ECO) | Z-Di | =(NT)5320(c)(ECO): 24V | 31a | | | | _ |
| NT)5330(c)(ECO) | Z-Di | =(NT)5320(c)(ECO): 27V | 31a | | | | _ |
| NT)5331(c)(ECO) | Z-Di | =(NT)5320(c)(ECO) 30V | 31a | | | | |
| | | =(NT)5320(c)(ECO):33V | | | | | _ |
| | | =(NT)5320(c)(ECO) 36V | | | | | |
| | | =(NT)5320(c)(ECO). 39V | | | | | _ |
| | | | | | | | _ |
| | | =(NT)5320(c)(ECO). 47V | | | | | |
| | | =(NT)5320(c)(ECO): 51V | | | | | |
| | | =(NT)5320(c)(ECO): 56V | | | | | |
| | | =(NT)5320(c)(ECO): 62V | | | | | |
| | | =(NT)5320(c)(ECO):68V | | | | | |
| | | =(NT)5320(c)(ECO): 75V | | | | | |
| NT)5342(c) (ECO) . | Z-Di | =(NT)5320(c)(ECO): 82V | 31a | and the last of the last of the last | | | |
| NT)5343(c) (ECO) | Z-Di | =(NT)5320(c)(ECO).91V | 31a | There are a series | ng n nasawa nomennganin | | evisa - |
| NT)5344(c) (ECO) | Z-Di | =(NT)5320(c)(ECO): 100V | 31a | | | | |
| NT)5345(c) (ECO) | Z-Di | =(NT)5320(c)(ECO): 170V | 31a | | | | |
| NT)5346(c) (ECO) | Z-Di | =(NT)5320(c)(ECO): 120V . | 31a | name are need in abback owns. | | | - |
| NT)5347(c)(ECO) | Z-Di | =(NT)5320(c)(ECO): 135V | 31a | | *************************************** | | |
| NT)5348(c) (ECO) | Z-Di | =(NT)5320(c)(ECO): 150V | 31a | organistante eterrorial de abres | ***** | | - |
| NT)5349(c) (ECO) | Z-Di | =(NT)5320(c)(ECO): 165V | 31a | | | | - |
| NT)5350(c) (ECO) | Z-Di | =(NT)5320(c)(ECO): 180V | 31a | | | | |
| NT)5351(c) (ECO) | Z-Di | =(NT)5320(c)(ECO) 200V | 31a | | | - | _ |
| NT)5420.51 (ECO) | Z-Di | =(NT)53205351(c)(ECO). bidirektional | 31a | | | | |
| NT)5501(ECO) | Si-St | =NT55/C0V7 | 3ta | Ntn . | | →NT5 | 55/C0V7 |
| NT)5502(ECO) | Si-St | =NT55/C1V4 | 31a | | *** ***** | →NT! | 55/C1V4 |
| NT)5503(ECO) | Si-St | =NT55/2V1 | 31a | | d- en ende e un entenname | →NT | 55/C2V1 |
| NT)5506 (G)(ECO) | Z-Di | 2,7V,0,5W,5%, (=NT55/C) | . 3ta | Ntn | . BZX55/, BZX83/Z | D ., 1N522 | 3.81,+4 |
| NT)5507(G)(ECO) | Z-Di | =(NT)5506(G)(ECO): 3V | 31a | 34 | | | _ |
| NT)5508(G)(ECO). | Z-Di : | =(NT)5506(G)(ECO) 3,3V | 31a | | | | - |
| NT)5509(G)(ECO) | Z-Di | =(NT)5506(G)(ECO): 3,6V | 31a | | | | - |
| NT)5510(G)(ECO) | Z-Di | =(NT)5508(G)(ECO), 3,9V | 31a | | | | _ |
| NT)5511(G)(ECO) | Z-Di | =(NT)5506(G)(ECO) 4,3V | 31a | | | I Declarate | - |
| NT)5512(G)(ECO) | Z-Di | =(NT)5506(G)(ECO)-4,7V | 31a | | | | - |
| VT)5513(G)(ECO) | Z-Di | =(NT)5506(G)(ECO): 5,1V | 31a | | | | Anna - |
| NT)5514(G)(ECO) | Z-Di | =(NT)5506(G)(ECO): 5,6V | 31a | | | | |
| | | =(NT)5506(G)(ECO): 6.2V | | | | | |
| | | =(NT)5506(G)(ECO): 6,8V | | | | | |
| VT)5517(G)(ECO) | Z-Di | =(NT)5506(G)(ECO) 7,5V | 31a | | | | |
| NT)5518(G)(ECO) | Z-Di | =(NT)5506(G)(ECO): 8,2V | .31a | | | **************** | - |
| | | =(NT)5506(G)(ECO): 9,1V | 31a | | | | - |
| | | =(NT)5506(G)(ECO): 10V | | | | | |
| | | =(NT)5506(G)(ECO). 11V | | | | | |
| NT)5522(G)(ECO) . | Z-Di | =(NT)5506(G)(ECO): 12V =(NT)5506(G)(ECO): 13V | 31a | 917 101100 11/0 | | | |
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| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус производитель Аналог 18 |
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| | | | |
| (NT)5525(G)(ECO) | Z-Di | =(NT)5506(G)(ECO): 16V | 31a |
| (NT)5526(G)(ECO) | | =(NT)5506(G)(ECO) 18V | 31a |
| | | =(NT)5506(G)(ECO): 20V | |
| | | =(NT)5506(G)(ECO) 22V | 31a |
| (NT)5529(G)(ECO) | | =(NT)5508(G)(ECO) 24V | 318 |
| | | =(NT)5506(G)(ECO).27V | |
| (NT)5531(G)(ECO) | | | 318 - |
| (NT)5532(G)(ECO) | | =(NT)5506(G)(ECO): 33V | |
| (NT)5533(G)(ECO) | 70: | INTERNITORIO VECOL SON | 31a |
| | | | |
| | | =(NT)5506(G)(ECO). 39V | |
| | | | |
| (NT)5536(G)(ECO) | | =(NT)5506(G)(ECO). 47V | |
| | | =(NT)5506(G)(ECO) 51V | 31a |
| | | | 31a |
| | | | |
| (NT)5540(G)(ECO) | Z-Di | =(NT)5506(G)(ECO):88V | 31a |
| INT/5541/GVECO) | 7-Di | =(NT)5506(G)(ECO): 75V | |
| INTISSARIGNECOL | 7.Di | =(NT)5506(G)/FCO) 82V | |
| INTERNICHECOL | 7.Di | -INTEROCICIECOL DEV | 31a |
| (NT)SSANOVECO) | 7 D: | ALTEROGONICOON AND | 244 |
| (NI)5544(G)(ECO) | Z-UI | =(N1)5300(G)(ECO), 100V | |
| | | | |
| (NT)5548(G)(ECO) | | | |
| | | =(NT)5506(G)(ECO): 130V | |
| (NT)5548(G)(ECO) | Z-Di | =(NT)5506(G)(ECO): 150V | 318 |
| (NT)5549(G)(ECO) | Z-Di | =(NT)5506(G)(ECO): 160V | |
| (NT)5550(GHECO) | Z-Di | =(NT)5506(G)(ECO): 180V | |
| (NT)5551(G)(ECO) | Z-Di | =(NT)5506(G)(ECO): 200V | 318 |
| (NT)7701(ECO) | Si-St | =NT77/CnV7 | |
| | 92.51 | -NT77/1VA | |
| (NT)TTOELECO) | 70: | 0.71/ + Cili E0/ (_NT77/) | 31a Nin BZV47/ , BZY97/ , ZY , 1N5913 .595(|
| | | (AITITEO/EOO) 20 | 31a |
| | | | |
| | | | |
| | | | |
| | | =(NT)7706(ECO) 3,9V | |
| | | | |
| | | | 31a |
| | | | 31a |
| (NT)7714(ECO) | Z-Di | =(NT)7706(ECO): 5,6V | 31a |
| (NT)7715 (ECO) | Z-Di | =(NT)7706(ECO): 6,2V | 31a - |
| (NT)7716(ECO) | Z-Di | =(NT)7706(ECO): 6,8V | 31a |
| (NT)7717(ECO) | 7.Di | =(NT)7708(ECO): 7 5V | |
| | | | 316 |
| (NT)7740 (ECO) | 7 0 | (NT)7700(EOO) 0,24 | 31a |
| | 2 D | =(N1)//00(EGO).9,14 | 04. |
| (NT)7720 (ECO) | | | |
| | | | - CONTRACTOR 318 - CONTRACTOR OF PROPERTY AND THE CONTRACTOR OF TH |
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| | | | 318 |
| | | | |
| (NT)7725 (ECO) | Z-Di | =(NT)7706(ECO): 16V | |
| | | | |
| | | | 31a |
| | | | |
| (NT)7700 (ECC) | 7 h: | (NT)7700(EOO).224 | |
| (NT)//29(ECO) | 7 D' | =(N1)//UD(ECO). 244 | |
| (NT)7730(ECO) | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | Z-Di | =(NT)7706(ECO): 43V | |
| (NT)7735(ECO) | | =(NT)7706(ECO) 47V | 316 |
| | Z-Di | | |
| (NT)7738(ECO) | | | 316 |
| (NT)7738(ECO) (NT)7737(ECO) | Z-Di | =(NT)7706(ECO). 51V | 31a |
| (NT)7738 (ECO) (NT)7737 (ECO) (NT)7738 (ECD) | Z-Di | =(NT)7706(ECO).51V=(NT)7706(ECO).56V | |
| (NT)7738 (ECO) (NT)7737 (ECO) (NT)7738 (ECD) (NT)7739 (ECO) | Z-Di Z-Di | =(NT)7706(ECO).51V =(NT)7706(ECO).56V =(NT)7706(ECO).62V | 31a |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | - | 19 |
|----------------|------------|--------------------------------------|------|----------------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | =(NT)7706(ECO): 82V | | | | |
| | | =(NT)7706(ECO): 91V | | | | |
| | | =(NT)7706(ECO): 100V | | | | |
| | | =(NT)7706(ECO): 110V | | | | |
| | | =(NT)7706(ECO): 120V | | | | |
| | | =(NT)7706(ECO): 130V | | | | |
| | | =(NT)7706(ECO): 150V | | | | |
| | | =(NT)7706(ECO): 160V | | | | |
| | | =(NT)7706(ECO): 180V | | | | |
| | | =(NT)7706(ECO): 200V | | | | |
| | | log. Sperrkennfinie/revarse charact | | | | |
| | | nicht dokumentiert/no data availabla | | | | |
| | | nicht dokumentiert/no data available | | | | |
| | | 5,88,8V, 0,125W | | | | |
| | | =(NT)9605: 6,47,2V | | | | |
| | | =(NT)9605: 7,17,9V | | | | |
| | | kV-GI, 5kV, 0, tA | | | | |
| NT)9648 (ECO) | SI-Di | GI/S-L, 200V, 2A | 32b | Ntn | BYX 38/3 | 00R, BYX 39/600F |
| NT)9649 (ECO) | Si-Di | kV-GJ, 1,4kV, 0,1A | 318 | Ntn | | 1N173 |
| NT)9650(ECO) | Si-Di | =(NT)9649(ECO): 2,8kV | =3ta | | 1-141 Street, res 101-11 - 110000 | 1N173 |
| NT)9651 (ECO) | Si-Di | =(NT)9649(ECO): 4,2kV | -318 | | | 1N173 |
| | | =(NT)9649(ECO): 5,6kV | | | | |
| NT)9689 (ECO) | Si-Di | GI/S-L, 100V, 6A, <300ns | 32a | Ntn | | 1N3880388 |
| | | =(NT)9689(ECO): | | | | |
| | | nicht dokumentiert/no data available | | | | |
| | | =(NT)9015(ECO):0.25W | | | | |
| | | nicht dokumentiert/no data available | | | | |
| | | Kontaktschutz/contact protect | | | | |
| NT)9970(ECO) | | 3V.0.25W | | | | |
| | | =(NT)9970: 3,6V | | | | |
| | | =(NT)9970: 4,3V | | | | |
| | | =(NT)9970: 5,1V | | | | |
| NT)9974(ECO) | 7-Di | =(NT)9970 6,2V | 20 | and and an are | Quantum County to Vin Science | _ |
| NT)9980(ECO) | 7-Di | 3V, 1W | 3te | Ntn | R7W22/ R7X81/ 7P | V 1N5913 20 44 |
| NT/0081/FCO) | 7.Di | =(NT)9980: 3,6V | 310 | | DETTED DETTO II TE | - |
| | | =(NT)9980: 4,3V | | | | |
| | | =(NT)9980: 5,1V | | | | |
| | | =(NT)9980: 6.2V | | | | |
| | | 4,3V, 15W | | | | |
| | | =(NT)9992:5,1V | | | | |
| NT)0004 (ECO) | 7 Di | =(NT)9992:6,2V | 220 | | IN IN MEET APPEARED IN A SPECIAL CO. | de the namedots starters |
| (ECO) | HOC DECT - | =SP06t0T (Typ-Code/Stempel/marking) | nr | | at manager they is some one on | . PD0040T |
| | | | | | | |
| | | = SN 7002 (Typ-Code/Stempel/marking) | | | | |
| | | =BSS 119 (Typ-Code/Stempel/miarking) | | | | |
| | | VC, +5V, 1,6A, 18W. Iso | | | | |
| | | +5V, 2A, 80W | | | | |
| | | lo-drop, +5V, 2A, 50W | | | | |
| | | +8V.2A,50W | | | | |
| | | VC, +9V, 1,5A, 18W, Iso | | | | |
| | | VC,+12V, 1,5A, 18W, Iso | | | | |
| | | +12V, 2A, 50W | | | | |
| | | lo-drop, +12V, 2A, 50W | | | | |
| | | VC, +15V, 1,5A, 18W, Iso | | | | |
| | | +15V, 2A, 50W | | | | |
| | | lo-drop, +15V, 2A, 50W | | | | |
| | | VC, +24V, 1,5A, 18W, Iso | | | | |
| SI-)3242 P | | +24V, 2A, 50W | | Sak | | toother to the contract |
| SSi)B05100580 | Si-Di | →SSi B05100580 | 27c | Sie | der entress reservententer de de | |
| SSI)B 08100880 | Si-Di | →SSi B08100880 | 318 | Sie | | Classificated attituded to |
| | | →\$\$iC1710 | | | | |
| | | →SSiC1720 | | | | |
| | | →SSiC1740 | | | | |
| | | →SSiC1780 | | | | |
| | | →\$\$iC1780 | | | | |
| 5511 (1780 | | | | | The second second | The second secon |
| | | →SSiC2620 | 318 | Sig | | - |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | |
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| SSI) C 4610 | | | | | |
| (SSI) C 4620 | | | | | . nom all years or or overspromptoms an admitted to be or |
| | | =PMST 5550 (Typ-Code/Stempel/marking) | | | |
| 1J | Si-N | =PMST 2369 (Typ-Code/Stempel/marking) | 35(2mm) | | .→PMST2369 |
| | | =PMST 6428 (Typ-Code/Stempel/marking) | | | |
| | | =PMST 6429 (Typ-Code/Stempel/marking) | | | |
| | | = PMST 5401 (Typ-Code/Stempel/marking) | | | |
| | | =PMST5551 (Typ-Code/Stempel/marking) = | | | |
| 0 | C-Di | =HVU 300(A) (Typ-Code/Stempel/marking) | 71(1,7mm) . | | . →HVU300(A) |
| 010999 | | →1999(lea | ding zero | character is | s ignored!) |
| | | =SO916R(Typ-Code/Stempel/marking) | | | |
| 02 | . MOS-N-FET-e | =BST 82 (Typ Code/Stempel/marking) | 39 | | |
| 02 | Si-N | =BSX 39 (Typ-Code/Stempel/marking) | 35 | | →BSX39 |
| 026 | Si-N | =SO 3572R (Typ-Code/Stempel/marking) | 35 | animatici e si manafilia s | →S03572F |
| 02B722.47 | Z-Di | 2,2, 4,7V, 10%, 0,25W | 31a | Tos | BZX 46/BZX 55BZX83/ZPD+ |
| | | SMD, 247V, ~5%, 0,2W | | | |
| | | . SMD, 4,78,2V,~3%,0,2W | | | |
| | | .50V.0.5A.lqt/lh <0.2/<5mA.25us | | | |
| | | =03P05M: 100V | | | |
| na Da I | EOLIS The | 200V, 0,3A(Ta=100°C), lgt/lh <0,2/<5mA | 20h | Noo | |
| no Doll | EOLIS The | =03 P05M 200V | 75 | 1486 | DTIANI TACEO CHICCO DE |
| 03P2M | 50HZ-1Ny | =03 PU5M 200V | | *************** | B1149/ , IAG59- , 2N0002 85 |
| | | =03 P05M: 300V | | | |
| | | =03P2J: 400V | | | |
| 03P4M | 50Hz-Thy | =03P05M: 400V | 7b | - | BT149/_,TAG59,2N6683_85 |
| 03 P4 MG(C) | 50Hz-Thy | 400V, 0,3A(Tc=30°C), lgt/lh <0,05/<5mA | 7b | Nec | BT149., MCR606, TAG59 |
| | | =03P2J:500V | | | |
| | | =03 P05M: 500V | | | |
| | | =03P4MG:500V | | | |
| 044 | Si-N | =SO3571R(Typ-Code/Stempel/marking) | 35 | | |
| 047 | Si-N | =SD 3570R (Typ-Code/Stempel/marking) | 35 | THE RESERVE AND THE PARTY OF TH | →SD3570R |
| 04 AZ 2.0. 39R. Z | Z-Di | 2,0.39V,=±5%,3W | 31a | Tos | BZV16/BZV47/BZX70/ZY++ |
| 04 BZ 5.124(XYZ) | Z-Di | ra, 5, t24V, ±5%, 0,4W | | Tos | BZV39/1N4099.4116 |
| | | 2.0. 5.1V. ±5% 0.4W | | | |
| | | 2,2.100V,=±5%,0,5W | | | |
| 066 | Si-N | =SO269R (Typ-Code/Stempel/marking) | 35 | | →SO269B |
| 087 | SI-N | =SO 502SR (Typ-Code/Stempel/marking) | 35 | | →\$0502\$R |
| 001 | Si-Di | =1SS377 (Typ-Code/Stempel/marking) | 36 | | →199377 |
| 00 | Si.Di | =1SS378 (Typ-Code/Stempel/marking) | 35/2mmt | | -150379 |
| | | =SD 642R (Typ-Code/Stempel/marking) | | | |
| | | =HVR 187 (Typ-Code/Stempel/marking) | | | |
| 4 CVEO 9 440/4 D) | U-DI | = nvn 10/ (1yp-Code/Stempermarking) | / 1(2,/mm) . | Cia Hat The | AND COLUMN TO A |
| 1,5KE6 8.44U(A,P) . | Z-Di | TAZ, 6,8440V, 1,5kW(1ms) | 31a | GIB,MOI, I PO | 1N5629 .65, 1N6267 .6303 |
| | | bidirektional/back to back | | | |
| | | ±10% | | | |
| | | ±5% | | | |
| 1/4M2.4. 200(A)Z | Z-Di | 2,4200V,0,25W, ±20% | 31a | Mo1 | BZX55/, BZX83/, ZPD, 1N522181,++ |
| 10 | | 1099 | | | |
| 10 | Si-N | =MRF9411 (Typ-Code/Stempel/marking) | 44 | and believes and | →MRF9411 |
| 10 | N-FET | =SST 110 (Typ-Code/Stempel/marking) | 35 | | |
| 100 | | 100 000 | | | |
| 1000 | | | | | |
| | | 10009999 | | | |
| | | →AEG1006 | 210 | Aeg | |
| 1000 | C: N | NF/S-L, 120V, 5A, 65W | JId | 7b- | BOOMED BOSED SPEACE OF SECURIOR |
| 10012 | SI-N | NF/3-L, 12UV, 5A, 05W | 238 | Ino | DUZ43U, DU33U, ZN3/38 .0U, ZSUZ/U6, 4+ |
| | | =FC 101 (Typ-Code/Stempel/marking) | | | |
| | | =FC 102 (Typ-Code/Stempel/marking) | | | |
| | | =FC 103 (Typ-Code/Stempel/marking) | | | |
| 104 | Si-N | =FC 104 (Typ-Code/Stempel/marking) | 45 | | →FC104 |
| | | NF/S-L, 60V, 5A, 85W | | | |
| | | =FC 105 (Typ-Code/Stempel/marking) | | | |
| | | →TDA 1053 | | | |
| 106 | Si-N | =FC 106 (Typ-Code/Stempel/marking) | 46 | | →FC106 |
| | | =FC 107 (Typ-Code/Stempel/marking) | | | |
| | | | | | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | аналог 21 |
|------------|-----------|-----------------------------------------|----------|----------------------------------------------------|-------------|
| 108T2 | Si-N | =BDY57 | 23a | Tho | |
| | | =FC 109 (Typ-Code/Stempel/marking) | | | |
| 109T2 | Si-N | =BDY58 | 23a | Tho | →BDY 58 |
| 10B | Z-Di | = HZF 10BP (Typ-Code/Stempel/marking) | 71 (5mm) | der bedegtenst man de mannifer | →HZF10BP |
| 10C | Z-Di | =HZF10CP(Typ-Code/Stempel/marking) | 71 (5mm) | cong more and real me annual contracts. | →HZF10CP |
| | | GI, 1001000V, 1A | | | |
| | | Dual, 1001000V, 1,8A | | | |
| | | Dual, 50 1000V, 10A | | | |
| | | =BZV 49/C10 (Typ-Code/Stempel/marking) | | | |
| | | =FC 11 (Typ-Code/Stempel/marking) | | | |
| | | =MRF9511 (Typ-Code/Stempel/marking) | | | |
| 110 | Si_N | =FC 110 (Typ-Code/Stempel/marking) | 46 | With the period of the lines between the | >FC 110 |
| | | =FC 111 (Typ-Code/Stempel/marking) | | | |
| | | S,60V,0,8W | | | |
| | | S. 60V. 0.5W | | | |
| | | =FC 112 (Typ-Code/Stempel/marking) | | | |
| | | | | | |
| | | =FC 113 (Typ-Code/Stempel/marking) | | | |
| | | =FC 114(Typ-Code/Stempel/marking) | | | |
| 115 | SI-P | =FC 115 (Typ-Code/Stempel/marking) | 45 | Ber der welte in easter Set alle et Sterre | |
| | | =FC 116 (Typ-Code/Stempel/marking) | | | |
| | | =FC 117 (Typ-Code/Stempel/marking) | | | |
| 118 | Si-N | =FC 116 (Typ-Code/Stempel/marking) | 46 | 000 (A T) A00000 (BY NOT BOOK AND THE | |
| 119 | Si-N | =FC119(Typ-Code/Stempel/marking) | 46 | | →FC119 |
| 11B | Z-Di | = HZF 11BP (Typ-Code/Stempel/marking) | 71 (5mm) | | →HZF11BP |
| 11 C | Z-Di | = HZF 11CP (Typ-Code/Stempel/marking) | 71 (5mm) | 0 and soul and professors & all the Nation & Sugar | |
| 11 Y | Z-Di | = BZV 49/C11 (Typ-Code/Stempel/marking) | 39 | a not ediameter effective that has | |
| 120 | | =FC 120 (Typ-Code/Stempel/marking) | 46 | ***************************** | |
| 121 | Si-P | =FC 121 (Typ-Code/Stempel/marking) | | | |
| | | =HZF 12BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF12CP(Typ-Code/Stempel/marking) | | | |
| | | =BZV 49/C12(Typ-Code/Stempel/marking) | | | |
| | | =BAS 125 (Typ-Code/Stempel/marking) | | | |
| | | =HZF 13BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF13CP(Typ-Code/Stempel/marking) | | | |
| | | =BZV 49/C13(Typ-Code/Stempel/marking) | | | |
| | | =BAS 125-04 (Typ-Code/Stempel/marking) | | | |
| | | ⇒ED1401 | | | |
| 4400 | O. N. | →ED1402 | 70 | (2000 to \$86() and (200 to 12) | |
| 1402 | SI-IV | →ED1402 | 000 | M/1 montane/harte/farme or a con- | .PD140 |
| 1421 | SI-N | PED 44D C O de Obra de La disab | 238 | | →DU 192 |
| | | =BFR 14B (Typ-Code/Slempel/marking) | | | |
| | | =BFR14C (Typ-Code/Stempel/marking) | | | |
| | | =BAS 125-05 (Typ-Code/Stempel/marking) | | | |
| | | =MMBT 3960(Typ-Code/Stempel/marking) _ | | | |
| | | →ED1501 | | | |
| | | →ED1502 | | | |
| 15B | | =HZF 15BP (Typ-Code/Stempel/marking) | | | |
| 15C | Z-Di | = HZF 15CP (Typ-Code/Stempel/marking) | 71 (5mm) | | |
| 15 IP-0210 | Si-Di | Dual, 50. 1000V, 15A | ~70 | Gie | |
| 15 SP-0110 | Si-Di | Dual, 50. 1000V, 15A | =70 | Gie | |
| 15 Y | Z-Di | =BZV 49/C15 (Typ-Code/Stempel/marking) | 39 | | →BZV 49/C15 |
| 18 | | = BAS 125-08 (Typ-Code/Stempel/marking) | | | |
| 1601 | | →ED1601 | | | |
| | | →ED 1602 | | | |
| | | -BD243C | | | |
| | | -BD243C | | | |
| | | =BA 159 | | Con | |
| 16090 | | ~\$ 3703\$F | | Rca | →S 3703SF |
| | | ~S 3702S | | | |
| | | ≈02103SF | | | →537025 |
| | | | | | |
| | | =D2103\$ | | | |
| | | =D2103S | | | |
| | | | | | |
| | | =S 3702S | | | |
| 16123 | | =D2103SF | | | |
| | | | 0.0 | D | |
| 16152 | F-Thy | ~S 3703SF ~S 3702S | 228 | нса нса | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | АНАЛОГ | 22 |
|---------|-----------|------------------------------------------|------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| 6159 | | ~D2103SF | | Rca | muchanitan-orași-in pani | →D2103SF |
| 6207(B) | | -BD241A,B | | | | |
| 6298 | | ~2N3055 | | | | |
| | | ≈2N3055 | | | | |
| | | | | | | |
| 6305 | | -BD243C | | | | |
| 6306 | | | | | | |
| 6315 | | =BD595 | | | | |
| 6316 | | =BD598 | | | | |
| 6317 | | =BD245A | | | | |
| 6318 | | =BD246A | | | | |
| 6334 | SI-N | ~BD243B | | Rca | \$P\$ | →BD243E |
| 6335 | Si-N | | Delibertetrent Garage D avon | Rca | 1 2744-075512 45/201511-0-2/17/21 42741/77/41 | →BD243E |
| 6343 | Si-P | -BD244C | *************** | Rca | * | →BD2440 |
| 6410 | | =S 3703SF | | | | . →S 3703SF |
| 6411 | F-Thy | -S 3702S | 228 | Rca | | →S 37025 |
| | | | 34b | Rca | | →D 2103SF |
| 6413 | | | | | The state of the s | |
| | | -\$ 3703SF | | | | |
| | | =\$ 3702\$ | | | | |
| 6422 | | =D2103SF | | | | |
| | | =D2103SF | | | | |
| | | | | | | |
| | | =TIC 106M | | | | |
| | F-Thy | | | | | |
| | | =S 3703SF | | | | |
| | F-Thy | | | | | |
| | | -TAG 626/600 | | | ngi mjermong injenestran z r s | |
| | | =S 3703SF | | | | . →S 3703SF |
| | F-Thy | | | | denset professional assumption | |
| 6492 | Si-Di | -D2103SF | 34b | Rca | | . →D2103SF |
| 6493 | Si-Di | -D2103S | | Rca | ************************************** | →D2103S |
| 6503 | Si-N | ~2N3055 | 238 | Rca | branker ragined Property and Assessment State | →2N3055 |
| 6562 | | ~2N5298 | | | | |
| | | | | | | |
| | Si-N | | | | | |
| | | ~BD944 | | | | |
| | | =BD809 | | | | |
| RRA | SLN | | 254 | annu I 168 an annungan | THE PERSON NAMED OF T | |
| 8840 | E.Thu | =\$3703SF | 224 | Doe | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | =2N3055 | | | | |
| | | -S 3703SF | | | | |
| | F-Thy | | | | | |
| 6810 | | =B0607 | 17j | Rca | | →BD607 |
| 6811 | Si-P | -BD606 | 17j | Rca | analatedasset (#2044+*** long (1) (1) **(1) ** 1. | →BD606 |
| | | | | | | |
| 8888 | F-Thy | S 3703SF | 228 | Rca | VARGETON | . →S 3703SF |
| 8889 | F-Thy | -S 3702S | 228 | Rca | | →S 3702S |
| 6924 | Si-P | | | Rca | | BD810 |
| 6B | Z-Di | =HZF 16BP (Typ-Code/Stempel/marking) | | | | |
| 6C | | =HZF16CP(Typ-Code/Stempel/marking) | | | | |
| 6Y | | =BZV 49/C16 (Typ-Code/Stempel/marking) . | | | | |
| | | =BAS 125-07 (Typ-Code/Stempel/marking) . | | | | |
| | | →ED1701 | | | | |
| | | -S 3900S | | | | |
| 7010 | | =\$ 3900S | | | And the second section and areas | |
| 1019 | | | | Rca | ## | →S3901S |
| | | →ED1702 | | | | |
| | | -S 3900S | | | | |
| | | -S 3901S | | | | |
| 7022 | F-Thy+Di | -S 3900S | 171 | Rca | - | →S 3900S |
| | | -S 3901S | | | | |
| | | | | | | |
| | | -S3901S | | | | |
| | | -S 3900S | | | | |
| | | | | | | 700000 |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPNYC I | РОИЗВОДИТЕЛЬ АНАП | or 23 |
|------------------------|------------|------------------------------------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|
| 17028 | F-Thy-Di | -S 3900S | 171 | Rca | →S3900S |
| 7029 | F-Thy-Di | ≈S 3901S . | 171 | Rca | →S 3901S |
| 7030 | F-Thy-Di | -\$3900S | . 17f | Rca . | →S 3900S |
| 17031 | F-Thy-Di | -S3901S | 171 | Rca | →S 3901S |
| 17032 | F-Thy-Di . | -\$3900S | 171 | Rca . | →\$39008 |
| 17033 | F-Thy-Di | S 3901S | 171 | Rca | →S3901S |
| 17034 . | | . ~S 390QS | 171 | Rca | →S3900S |
| 17035 | F-Thy-Di | ~S3901S | 171 | Rca | →S3901S |
| 17036 | | . =S 3900S | 171 | Rca | →S 3900S |
| 17037 | | =S 3901S | 17f | | →S 3901S |
| 17040 . | | =\$ 3900\$ | 171 | | →S3900S |
| 17041 | | | 171 | | →S3901S |
| | | | | | |
| | | -S3900S | 17! | | . →S 3900S |
| 17053 | F-Thy-Di | ~S3901S | 171 | Rca | →S 3901S |
| 17054 | | | 17f | | |
| 17055 | | =S3901S | 17f | | →S 39015 |
| 17058 | | =\$ 3900\$ | 17f | | |
| 17057 | F-Thy-Di | ~S 3901S | 171 | Rca | →S 39015 |
| 17058 | F-Thy-Di | =\$ 3900\$ | 171 | Rca . | →\$3900S |
| 1705F | F-Thy-Di | ~S 3900S | 171 | Rca | →S3900S |
| 17059 | | | 171 | | |
| 17062 | | | | Rca | |
| 17063 | | =S3901S | 171 | Rca | →S 3901S |
| 17085 | | =S 3901S | | Rca | |
| 7088 | | =\$ 3900S | | Rca | |
| | | | | Rca | |
| 17074 | | =\$ 3900\$ | | | |
| 17075 | | =\$3901\$ | | Rca | |
| 17076 | | . =\$ 3900\$ | 17f | | →S 3900S |
| 17077 | | ~S3901S | | | |
| 17078 | | =\$3900\$ | | | |
| 17079 | | ~S 3901S | | Rca | →S 3901S |
| 17080 | F-Thy+Di | ~S 3900S | | | |
| 17086 | F-Thy+Di | =S 3900S | 171 | Rca | →S3900S |
| 17087 | | | 17f | Rca | →S3901S |
| 17088 | F-Thy+Di | ≈S 3900S | 171 | Rca | →S 3900S |
| 17089 | F-Thy+Di | =S 3901S | | Rca | |
| 17106 | | | 170 | | →17127 |
| 17120 | | =17127 | . 22a | | →17127 |
| 17122 | | | 178 | | →17127 |
| 17124 | | =17127=17127 | 178 | Rca | →17127 |
| 17126 | | =17127 | 228 | Rca | |
| | | | | | |
| 17127 | | | 17e | | BS1C 1233S11 |
| 17132 | | | | Rca | |
| 17150 | | =17127 | | Rca | |
| 17154 | Thy | ~17127 | | Rca | |
| 17186 | F-Thy+Di | →17068.89 | 17f | Rca | 17068, 17089 |
| 17322 | Si-N | =BD203 | 17j | | →BD203 |
| 17323 | Si-P | =BD204 | 17j | Rca | →8D204 |
| 17375 | Si-N | =8D243C | | Rca | |
| 17369 | | =BD317 | | | |
| 17390 | | -BD318 | | | |
| 17391 | | | | Rca | |
| | | (surface acoustic wave) | | | |
| | | | | | |
| 17484 | SI-P | =BD544 | A 701 | Rca | |
| 17520 | | | | Rca | |
| 17521 | | | | Rca | |
| | Si-P | | | Rca | |
| 17581 | | =RCA9116C . | | | |
| | | | | Rca | |
| 18 | N-FET | =SST 108 (Typ-Code/Stempel/marking) | 35 | ont manifestation accompanies and accompanies | |
| 1801 | | →ED1801 | | | |
| | | →ED1802 | | | _ |
| | | THE PART WAS A STREET OF THE RESIDENCE AND ASSESSED. | | THE RESERVE OF THE PARTY OF THE | |
| 1802 | | 20006 | 178 | Rea | *C 30000 |
| 1802 | F-Thy+Di | -S 3900S | | | →\$ 39005 |
| 1802 18022 18052 | | =S 3900S | 171 | Rca | |

| Si-N Thy | =BFO 181 (Typ-Code/Stempel/marking) | 51 | a hada sabaan aanaan aa | damie za esthetiene e la est | →BFQ18 |
|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| | | | | | |
| tely | =17127 | 178 | Rca . | | |
| Si-N | =BDY24 | 23a | Tho | | →BDY2 |
| Si-N | =BFQ 182 (Typ-Code/Stempel/marking) . | | | | |
| Si-N | =BDY25 | 23a | Tho | Lances and the same | →BDY2 |
| SI-N | =BDY26 | 23a | Tho | | →BDY2 |
| | =BDY27 | 22- | The | | - DDV o |
| | | | 1110 | | 10011 |
| | =HZF 18BP (Typ-Code/Stempel/marking) | . 71 (5mm) | The section of the | | →HZF 18B |
| | =HZF 18CP (Typ-Code/Stempel/marking) | 71 (5mm) | | | →HZF 18C |
| | . =BZV 49/C18 (Typ-Code/Stempel/marking) | 39 | | | →BZV 49/C1 |
| | =SST 109 (Typ-Code/Stempel/marking) | 35 | | | |
| St-N | | | | | |
| Si-P | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | =KST 3904 (Typ-Code/Stempel/marking) | 35 | | | →KST390 |
| Si-Di | =MA 110 (Typ-Code/Stempet/marking) | | | | |
| Si-N | =MMBT 3904(Typ-Code/Stempel/marking) | | | | |
| | | | | | |
| Si-N | =YTS 3904 (Typ-Code/Stempel/marking) | 35 | - | | →YTS 390 |
| | | | | | |
| SI-N | =2SC3339-GR (Typ-Code/Stempel/marking) . | 35 | | | →2SC333 |
| Si-N/P | =HN1 B01 F-GR(Typ-Code/Stempet/marking) | 48 | | and the second second | →HN1B01 |
| | | | | | |
| Si-N | =2SC3339-BL(Typ-Code/Stempel/marking) | 35 | | | |
| Si-N | =MMBT 3904(Typ-Code/Stempel/marking) | 35 | | | →MMBT390 |
| Si-N | =2SC 3339-O(Typ-Code/Stempel/marking) | 35 | | | →2SC 3 |
| Si-P | =2SB1584-Q (Typ-Code/Stempel/marking) | =35 | Here was a series of | | →2SB15 |
| Si-P | =2SB779-Q(Typ-Code/Stempel/marking) | | | | →2SB77 |
| Si-P | =2SB1584-R (Typ-Code/Stempel/marking) | =35 | | | |
| SI-P | =25B/79-H(Typ-Code/Stempel/marking) | 35 | | | →25B/ |
| Si-N | =BC 846AR (Typ-Code/Stempet/marking) | 35 | | | →BC846 |
| Si-P | =2SB1584-S (Typ-Code/Stempel/marking) | | | | →2SB158 |
| Si-P | =2SB779-S (Typ-Code/Stempel/marking) | 35 | | | →2SB77 |
| Si-N | =BC 846AW (Typ-Code/Stempel/marking) | 35(2mm) | | MARK 4 12 AN EAST | →BC846 |
| | | | | | |
| | | | | | |
| Si-N | =2SC3339-Y (Typ-Code/Stempel/marking) | 35 | | | |
| Si-N/P | =HN1B01F-Y (Typ-Code/Stempel/marking | 46 | | | →HN1B01 |
| Si-N/P | =HN1B01FU-Y (Typ-Code/Stempel/marking). | 46(2mm) | | Daniel Barrer To | →HN1B01F |
| | | | | | |
| | | | | | |
| Si-N | =FMM12222(Typ-Code/Stempel/marking) | 35 | | Contract Services | →FMM1222 |
| SI-N | . =KS1 2222 (Typ Code/Stempet/marking) | 35 | | | →KS122 |
| Si-Di | =MA 111 (Typ-Code/Stempel/marking) | . 71(1,7mm) | | | |
| Si-N | =MMBT 2222(Typ-Code/Stempel/marking) | 35 | | | →MMBT223 |
| Si-N | =2N2222(Typ-Code/Stempel/marking) | 48 | - | | →2N22 |
| Si-N | =YTS 2222 (Typ-Code/Stempel/marking) | 35 | | | →Y IS 22 |
| Si-N | =BC846B(Typ-Code/Stempel/marking) | 35 | | | →BC8 |
| Si-N | =2SC3340-GR (Typ-Code/Stempel/marking) | 35 | | | →2SC33 |
| | | | | | |
| | | | | | |
| Si-N | =BC 846BW (Typ-Code/Stempel/marking) | . 35(2mm) | City of Subbad velocity | PARTY OF THE PARTY | →BC846 |
| Si-N | =FMMT-A20 (Typ-Code/Stempel/marking) | 35 | | | →FMMT-A |
| Si-N | =KST20 (Typ-Code/Stempel/marking) . | 35 | | | →KST |
| St-Di | =MA 112 (Typ-Code/Stempel/marking) | . 71(1,7mm) | | | |
| Si-N | =MMBTA 20(Typ-Code/Stempel/marking) | 35 | - | AND DESCRIPTION OF THE PERSON | →MMBTA |
| SI-N | =25C4082-L(Typ-Code/Stempel/marking) | 35(2mm) | 1- 110 | | →25040 |
| | | | | | |
| SI-N | =2SC4082-N(Typ-Code/Stempel/marking) | 35(2mm) | | far farming the second | →2SC40 |
| | =2SC3341-O(Typ-Code/Stempel/marking) | 35 | and the second second second second | inteledential and annual reservation | →2SC33 |
| SI-N | =2SC4082-P(Typ-Code/Stempel/marking) | 35(2mm) | | | →2SC40 |
| | =2SC4082-Q(Typ-Code/Stempel/marking) | | | | |
| | Si-N Si-N | Si-N | Si-N =BDY25 23a 23a 33b Si-N =BDY27 23a 23a 23b 23 | Si-N | Si-N |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус производитель | ПОПАНА | 25 |
|------------------|-----------|------------------------------------------------------------------------------|----------------------|------------------------|--------------------|
| D | | | 35(2mm) | a see descriptions and | |
| | | =KST 42 (Typ-Code/Stempel/marking) | | ************** | |
| | | =MA 113 (Typ-Code/Stempel/marKing) | | | |
| D | Si-N | =MMBTA 42(Typ-Code/Stempel/marking) | 35. | CANTED AND AND TO SEE | →MMBTA4 |
| D | Si-N | =SXTA 42 (Typ-Code/Stempel/marking) | 39 | | →SXTA 4 |
| D(p) | Si-N | =BC 846 (Typ-Code/Stempel/marking) | | | BC84 |
| DL | Si-N | ==2SC408S-L(Typ-Code/Stempel/marking) | 35(2mm) . | | →2SC408 |
| | | =2SC4083-M (Typ-Code/Stempel/marking) | | | |
| | | =2SC4083-N (Typ-Code/Stempel/marking) | | | →2SC408 |
| DP | Si-N | =2SC4083-P(Typ-Code/Stampel/marking) | 35(2mm) | | |
| | | =2SC4083-Q(Typ-Code/Stempel/marking) | | | |
| | | =2SD1328-R (Typ-Code/Stempal/marking) . | | | |
| DR | ., Si-N | =2SD2436-R(Typ-Code/Stempel/marking) | ~35 | | →2SD243 |
| DS | Si-N | =2SD1328-S (Typ-Code/Stempel/marking) | 35 | | |
| | | =2SD2436-S(Typ-Code/Stempel/marking) | | | |
| DT | Si-N | =2SD1328-T (Typ-Code/Stempel/marking) | | | |
| DT | Si-N | =2SD2436-T(Typ-Code/Stempel/marking) | *35 | www.gogoo. | →2SD243 |
| | | =BC847AW (Typ-Code/Stempel/marking) | 35(2mm) | | →BC8471 |
| | | =FMMT-A43 (Typ-Code/Stempel/marking) | | | |
| | | =KST 43 (Typ-Code/Stempel/marking) | | | |
| E | Si-Di | =MA 114 (Typ-Code/Stempel/marking) | 71 (1,7mm) | | →MA11 |
| E | Si-N | =MMBTA 43(Typ-Code/Stempel/marking) | 35 | | →MMBTA4 |
| E | Si-N | =SXTA 43 (Typ-Code/Stempsl/marking) | | | →SXTA4 |
| | | =BC 847A (Typ-Code/Stempel/marking) | 35 | | BC84 |
| | | =2SC4084-L(Typ-Code/Stempel/marking) | | | →2SC408 |
| | | =2SC4084-M (Typ-Code/Stempel/marking) | 35(2mm) | | →2SC408 |
| | | =2SC4084-N (Typ-Code/Stempel/marking) | 35(2mm) | | |
| EP | Si-N | =2SC4084-P(Typ-Code/Stempel/marking) | 35(2mm) | | →2SC408 |
| EO | Si-N | =2SC4084-Q(Typ-Code/Stempel/marking) | 35(2mm) . | | |
| ER | Si-N | =BC 847AR (Typ-Code/Stempel/marking) | | | →BC 847 |
| Es | Si-N . | =BC 847AW (Typ-Code/Stempel/marking) | 35(2mm) | | →BC8471 |
| EZ 100 200D5, 10 | Z-Di | | .31a Sie | | |
| F | Si-N | =2SC4543(Typ-Code/Stempel/marking) | 39 | 49 44 197,4 | →2SC454 |
| F | Si-N | =BC 847BW (Typ-Code/Stempel/marking) | 35(2mm) | | |
| F | Si-N | = KST 5550 (Typ-Code/Stempel/marking) | 35 | 201 | →KST 555 |
| | | =MA 115 (Typ-Code/Stempel/marking) | | | |
| | | =MMBT5550(Typ-Code/Stempel/marking) | | | |
| F(p.s) | SI-N | =BC 847B (Typ-Code/Stempel/marking) | 35 | | |
| F 108 | Si-Di | Schottky-Di, S, 15V, 20mA | Fui | BAT | 19, BAT 45, 1SS 10 |
| FP | N-FET | =2SK321-P (Typ-Code/Stempel/marking) | 35 . | | |
| | | =2SK321-Q (Typ-Code/Slempel/marking) | | | |
| | | =2SK321-R(Typ-Code/Stempel/marking) | | | |
| FR | Si-N | =BC 847BR (Typ-Code/Stempel/marking) | 35 | | |
| FS | N-FET | =2SK321-S(Typ-Code/Stempel/marking) | 35 | | |
| Fs | Si-N | =BC847BW (Typ-Code/Stempel/marking) | 35(2mm) | | |
| G | Si-N | =BC 847C (Typ-Code/Stempel/marking) | 35 | | |
| G | Si-N | =BC 847CW (Typ-Code/Stempel/marking) | 35(2mm) | | |
| | | =FMMT-A06 (Typ-Code/Stempel/marking) | | | |
| G | Si-N | =KST08(Typ Code/Stempel/marking) | 35 | | →KST(|
| | | =MMBTA 06(Typ-Code/Stempel/marking) | | 1000 | →MMBTA(|
| | | =MMBTA06(Typ-Code/Stempel/marking) | | | →MMBTA |
| GD | Si-N | =BC847CR(Typ-Code/Stempel/marking) | 25 | | |
| Gendage | Si N | =BC 847CW (Typ-Code/Stempel/marking) | 35/2mm1 | and the same and are a | →BC847 |
| GT | Si.N * | =SOA 08 (Typ-Code/Stempel/marking) | 35 | | →SOAI |
| | | =BC 847W (Typ-Code/Stempel/marking) | | | |
| | | | | | |
| D | Si N | =FMMT A05 (Typ-Code/Stempel/marking) =KST 05 (Typ-Code/Stempel/marking) | 35 | | →EMM1-A |
| U | e: Di | =KS105(Typ-Code/Stempel/marking) | | | |
| | | | | | |
| Hara | C; N | =MMBTA05(Typ-Code/Stempel/marking) | 25 | ******* | |
| п(р) | 5I-N | =BC847 (Typ-Code/Stempel/marking) | 33 | anners and a little | →BC8 |
| HC | O, N | =2SD2185-R (Typ-Code/Stempel/marking) | 30 | | |
| III | SI-N | =2SD2185-S (Typ-Code/Stempel/marking) | | | →25U21 |
| HI | SI-N | =SOA05 (Typ-Code/Stempel/marking) | | | →SOA |
| | SI-P | =2SB1440 (Typ-Code/Stempel/marking) =2SB1440-R (Typ-Code/Stempel/marking) | 39 | | |
| 100 | SI-P | -25 RT440-R (Ivn-Unde/Stampel/marking) | 39 | | SOC R14 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕЛЬ | АНАЛОГ | 26 |
|-------------------|-------------------------------------|--------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| 1J | Si-N | =BC 848AW (Typ-Code/Stempel/marking) | 35(2mm) | t - the held the tree that for the | nell in telless conside elegge | →BC848W |
| 1J | Si-N | =FMMT 2369(Typ-Code/Stempel/marking) | 35 | | | →FMMT2389 |
| IJ | Si-N | =MMBT 2369(Typ-Code/Stempel/marking) | 35 | | | →MMBT2369 |
| J(p.s) | Si-N. | =BC 848A (Typ-Code/Stempel/marking) | 35 | ** ************************************ | The same specimens | |
| 1 JA | | =MMBT2369A (Typ-Code/Stempel/marking) | | | | |
| 1 Jp . | | =BCV 61 A(Typ-Code/Stempel/marking) | | | | |
| 1JR | SI-N. | =BC 848AR (Typ-Code/Stempel/marking) | 35 | | | →BC 848F |
| 1 Js | Si-N | =BC 848AW (Typ-Code/Stempel/marking) | 35(2mm) | | ****** | |
| | | =BCV81A (Typ-Code/Stempel/marking) | | | | |
| | | =BC 848B (Typ-Code/Stempel/marking) | | | | |
| 1 K | SI-N | =BC 848BW (Typ-Code/Stempel/marking) | 35(2mm) | The state of the state of | | →BC848W |
| 1K | Si-N | = KST 8428 (Typ-Code/Stempel/marking) | 35 | | or minute mailappalabaseit | |
| | | =MMBT8428 (Typ-Code/Stempel/marking) | | | | |
| | Ge-Di | | 31a | | | |
| | Ge-Di | | 31a | | | |
| 1 K 90 | Ge-Di | = LN90 | 31a | | | |
| 1 KM | S1-N | =MMBT8428 (Typ-Code/Stempsl/marking) | 35 | | *************************************** | →MMBT8428 |
| 1 KP | N-FET | =2SK316-P (Typ-Code/Stampel/marking) | 35 | | and the second second | |
| | | =BCV 61B (Typ-Code/Stempel/marking) | | | | |
| 1 KQ | N-FET | =2SK318-Q (Typ-Code/Stempet/marking) | .35 . | and the second | | |
| KR | SI-N | =2SD2210-R (Typ-Code/Stempel/marking) | 39 | | *************************************** | →2SD2210 |
| | | =BC 848BR (Typ-Code/Stempel/marking) | | | | |
| | | =2SD2210-S (Typ-Code/Stempel/marking) | | and the same of th | | |
| | | =BC 848BW (Typ-Code/Stempel/marking) | | | | →BC 848W |
| 1 Ks | Si-N | =BCV61B(Typ Code/Stempel/marking) | 44 | | | →BCV81 |
| 1KT | Si-N | =2SD2210-T (Typ-Code/Stempel/marking) | 39 | | | |
| 1L | Si-P | . =2SB1537 (Typ-Code/Stempel/marking) | 39 | | | |
| 11 | Si-N | =BC 848CW (Typ-Code/Stempel/marking) | 35(2mm) | | | |
| | | =MMBT6429(Typ-Code/Stempel/marking) | | | | |
| 11(n s) | Si-N | =BC 848C (Typ-Code/Stempel/marking) | 35 | | | →BC848 |
| 11 M | Si-N | =2SC4103-M (Typ-Code/Stempel/marking) . | 35(2mm) | | | ->2SC4103 |
| | | =2SC4103-N (Typ-Code/Stempel/marking) | | | | |
| II P | Si-N | =2SC4103-P (Typ-Code/Stempel/marking) | 35(2mm) | | | ->2SC4103 |
| 11n | Si-N | =BCV61C (Typ-Code/Stempel/marking) | 44 | | | ->BCV61 |
| 110 | Si-N | .=2SC4103-Q (Typ-Code/Stempel/marking) | 35(2mm) | | | →2SC4103 |
| | | =BC 848CR (Typ-Code/Stempel/marking) | | | | →BC848R |
| | | .=BC 848CW (Typ-Code/Stempel/marking) | | | | →BC848W |
| | | =BCV61C (Typ-Code/Stempel/marking) | | | | |
| | | =2SD2357(Typ-Code/Stampel/marking) | | *************************************** | | |
| | | =BC 848W (Typ-Code/Stempel/marking) | | | | |
| | | .=FMMT-A13 (Typ-Code/Stempel/marking) | | | | |
| | | =IMBT 3903(Typ-Code/Stampel/marking) | | | | |
| | | =KST 13(Typ-Code/Stempel/marking) | | | | |
| | | =MMBTA 13 (Typ-Code/Stempel/marking) | | | | |
| 1 M(n) | Si-N | =BC 848 (Typ-Code/Stempel/marking) | 35 | i i - i i i i i i i i i i i i i i i i i | in the production of the best to | -BC848 |
| 1M 7510 | 7.Di | ±10% | 310 | 20017 -15 BIA701 A4017 | B7003/ | BZT02/ BZYZ0/ |
| | | 15% | | | | |
| | | 3,3. 200V, 2,5W, ±20% | | | | |
| | | . =2SC4128-N (Typ-Code/Stempel/marking) | | | | |
| | | =2SC4128-P (Typ-Code/Stempel/marking) | | | | |
| | | =2SJ84-P(Typ-Code/Stempel/marking) | | | | |
| | | =BCV81 (Typ-Code/Stempel/marking) | | | | |
| | | =2SJ34-Q (Typ-Code/Stampel/marking) | | | | |
| ING | 0: D | -25 I24 P/T-n Code/Stamps/marking) | 35 | | *************************************** | →25J34 |
| I MIT secure pena | SI-P | =2SJ34-R(Typ-Code/Stempel/marking) | 33 | | ••••••••••••••••••••••••••••••••••••••• | |
| s M | arteenatte, 0200000, 000, 100000000 | 1 N | | | | |
| | | . =2SB1539 (Typ-Code/Stempel/marking) | 20 | | and the same of th | .conseco |
| | | =FMMT-A14 (Typ-Code/Stempel/marking) | | | | |
| | | =IMBT 3904(Typ-Code/Stempel/marking) | | | | |
| | | =KST 14 (Typ-Code/Stempel/marking) | | | | |
| | | =MMBTA 14 (Typ-Code/Stempel/marking) | | | | |
| | | =MMB1A14(ryp-Code/Stampel/marking) Uni, 100V,3070mA | | | | |
| | | | | | | |
| | | | | | | |
| N 100/ | | GI, 380V, 0.35A | neticamo (tarant | | | |
| | | | | | | |
| | 140.01 | Uni, 150V, 10mÁ | | | | 88133 1N30 |

| 27 | | РОИЗВОДИТЕ | | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------|----------------------------|-----------|--------|
| | | | | GI, 380V, 0,25A | | |
| | | | | . GI, 380V, 0,4A | | |
| | | | | Uni, 125V | | |
| | POME TOUGHT BEFORE STATE AS A STATE OF | ************************************** | ************************************** | GI, 380V, 0,25A | | N 1021 |
| ************************************** | -0.00.000000000000000000000000000000000 | | | GI, 380V, 0,3A | | N 1022 |
| | ber resident resident deliverante enthanner | | ··,·· , | GI, 380V, 0,35A | Ge-Di | N1023 |
| *** ******* ***** *** *** | | | , | GI, 380V, 0, 4A | | N1024 |
| | | | | GI, 50V, 0,5A(Ta=100°) | | |
| | | | | =1 N1028: 100V | | |
| | | | | . Uni,20V | | |
| | | | | =1N1028: 150V | | |
| | | | | =1N1028: 200V | | |
| | | | | =1N1028: 300V=1N1028: 400V | | |
| | | | | | | |
| | | | | . GI-L, 50V, 1A(Tc=100°) | | |
| | | | | .=1N1034:100V | | |
| | | | | =1N1034: 150V | | |
| 300H, BYX 39/600 | BYX38/ | *********************** | =325 | =1N1034: 200V | SI-DI | N1037 |
| | | | | , =1 N1034: 300V | | |
| | | | | . =1N1034:400V | | |
| | | | | . Uni, 25V | | |
| | | | | . GI, 50V, 1A(Tc=100°) | | |
| | | | | . =1N1040: 100V | | |
| 300R, BYX39/600 | BYX38/ | processing and be | =32b | . =1N1040: 150V | Si-Di | N1042 |
| | | | | .=1N1040:200V | | |
| 300R, BYX39/600 | BYX 38/ | | =32b | . =1N1040: 300V | Si-Di | N 1044 |
| 800R, BYX39/600 | BYX 38/ | | -32b | . =1N1040:400V | Si-Di | N 1045 |
| | | | | . GI,50V, 1A(Tc=100°) | | |
| | | | | .=1N1046: 100V | | |
| | | | | .=1N1046:150V | | |
| arrent returned and the " | | squares de chemistro, degles | | .=1N1048: 200V | Si-Di , | N1049 |
| | | | | . UHF | | |
| | | | | . =1N1048: 300V | | |
| | | dEgonodros,**** *** ** * | constitution and area describe | =1N1048:400V | Si-Di | N 1051 |
| | | | | . GI,50V, 1,5A(Tc=100°) | | |
| | | | | =1N1052: 100V | | |
| | | | | =1N1052:150V | | |
| | | | | =1N1052:200V | | |
| | | | | .=1N1052:300V | | |
| | | | | . =1N1052: 400V | | |
| | | | | . Gl, 50V, 5A(Tc=100°) | | |
| | | | | =1N1058:100V | | |
| | | ***************** | | . Uni, 300V | Ge-Di | N 106 |
| 00R, BYX, 39/600 | BYX 38/3 | ************************************** | 32b | =1N1058: 150V | Si-Di | N 1060 |
| 00R, BYX, 39/600 | BYX 38/3 | attentings: French Handston | 32b | ≠1N1056:200V | Si-Di | N 1081 |
| 300R, BYX39/600 | BYX 38/3 | | 32b | =1N1058:300V | Si-Di | N1062 |
| 800R, BYX 39/600 | BYX 38/ | E | 32b | =1N1058: 400V | Si-Di | N1083 |
| 300R, BYX39/600 | BYX 38/ | USA | 32b | GI-L, 50V, 5A(Tc=100°) | Si-Di | N1064 |
| | | | | =1N1064: 100V | | |
| 300R, BYX39/600 | BYX 38/ | | 32b | =1N1064: 150V | Si-Di | N1066 |
| 300R, BYX 39/600 | BYX38/ | pliet styletostyss area We | | =1N1064:200V | Si-Di | N 1087 |
| | | | | =1N1064: 300V | | |
| | | | | =1N1064: 400V | | |
| AA 136. 136. AA 13 | | USA | 318 | Uni. 10V. 100mA | Ge-Di | N 107 |
| | | USA | | GI-L, 50V, 5A(Tc=100°) | Si-Di | N1070 |
| | | | | =2N1070:100V | Si-Di | N1071 |
| | and a second sec | Minutesting-the- | Besteval March and American | | Si-Di | N1072 |
| | and the same of th | tie the with the con- | | =2N1070;200V | | |
| | | | | =2N1070:300V | | |
| | | | | =2N1070:400V | | |
| | | | | . GI-L, 50V, 15A(Tc=100°) | | |
| | | | | =1N1076: 100V | | |
| | | | | .=1N1076: 150V | | |
| | | | | | | |
| | | | | =1N1076:200V | | |
| | | VOA | | . Uni, 50V | | N 100 |

| | СТРУКТУРА | | | производите | |
|--------------|-----------|-------------------------------|----------------------------------------|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| N 1081(A) | Si-Di | Gl, 100V, 0,5 .0,75A(Ta=100°) | **** ********************************* | USA | BY 126127, BY 133135, 1N4002 .07,+ |
| | | | | | BY 126 127, BY 133 134, 1N4003 .07,+ |
| | | | | | BY 126 127, BY 133 134, 1N400407,+ |
| | | | | | BY 126127, BY 133134, 1N400407,+ |
| | | | | | BY 251255, BYW5256, 1N506082,+ |
| | | | | | BY 251255, BYW5256, 1N506062,+ |
| | | | | | BY 252, 255, BYW53, 56, 1N5060, 62,+ |
| | | | | | BY 252 255, BYW5356, 1N506062,+ |
| | | | | | BY214/100, MR75176 |
| | | | | | mananana an sharma ti Mis anni adiciticas and |
| | | | | | BY 214/200, MR752.76 |
| 1 N 1091 (A) | Si-Di | =1N1089: 300V | | | BY 214/400, MR 75476 |
| | | | | | BY214/400,MR754.76 |
| | | | | | AAY 2728, 1N191192, 1N359 |
| | | | | | BY 126127, BY 133134, 1N400507,+ |
| N 1096 | Si-Di | =1N1095: 600V | 34a | ne commencia, albertos | BY 126127, BY 133134, 1N400507,+ |
| | | | | | |
| | | | | | BY 126127, BY 133135, 1N400207,+ |
| | | | | | BY 126127, BY 133134, 1N400307,+ |
| | | | | | BY 126127, BY 133134, 1N400407,4 |
| | | | | | BY 126127, BY 133134, 1N400407,+ |
| N1104 | Si-Dl | =1N1100:500V | 34a | ment ment nem men | BY 128 127, BY 133 134, 1N400507,4 |
| 1 N 1105 | Si-Di | =1N1100:600V | 34a | | BY 126127, BY 133134, 1N4005. 07,+ |
| N1108 | Si-Di | GI, 800V, 0,45A | mtos, rippitarojeticenius | USA | BA 158159, BY 127, BY 133, BY 268, + |
| N1109 | Si-Di | GI, 1200V, 0,43A | one between transact services | USA | BY 127, BY 133, BY 268, 269, 4 |
| | | | | | AA 117118, AA 132 .134, 1N34, 1N54,+ |
| | | | | | BY 269, BY 400, DM 513, EM 516, GP 10 |
| | | | | | |
| | | | | | 1N1733A .1734 |
| | | | | | 1N1733A .1734 |
| | | | | | BYX 38/300, BYX 39/60 |
| | | | | | BYX 38/600R, BYX 39/800 |
| | | | | | |
| IN1117 | Si-Di | =1N1115: 300V | 32a | | BYX 38/300, BYX 39/80 |
| N1118 | Si-Di | =1N1115:400V | 32a | | BYX 38/600, BYX 39/80 |
| N 1119 | St-Di | =1N1115:500V | 32a | | BYX 38/600, BYX 39/60 |
| N112 | Ge-Di | GI, S, 70V, 50mA | 31a | | AA 117 118, AA 132. 134, 1 N34, 1 N54, a |
| | | | | | BYX 38/600, BYX 39/60 |
| IN1124(A) | Si-Di | GI-L, 200V, 33,3A(Tc=50°) | | USA,Tix | BYX 38/600, BYX 39/60 |
| N1124R1128R | Si-Di | =1N1124(A)1128(A): | 32b | refered years and residently | BYX 38/600F, BYX 39/600 |
| IN1125(A) | Si-Di | =1N1124(A): 300V | 32a | | BYX 38/600, BYX 39/80 |
| | | | | | BYX 38/600, BYX 39/60 |
| N1127(A) | Si-Di | =1N1124(A): 500V | 32a | T attemptionables emigro | BYX 38/600, BYX 39/60 |
| N1128(A) | Si-Di | =1N1124(A): 600V | 328 | | BYX 38/600, BYX 39/60 |
| IN113 | Ge-Di | GI, S. 70V, 50mA | 31a | USA | AA 117116, AA 132134, 1N34, 1N54,+ |
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| | | | | | 1N518 |
| | | | | | 1N518 |
| N1130 | Si-Di | LV-GI 2 ELV O 0854 | 310 | LISA | 1N518 |
| N 11 A | GA Di | GI C 70V F0må | 910 | A 2H | AA 117118, AA 132134, 1N34, 1N54, |
| N114 | ei Di | kV-GI, 3,8kV, 0,085A | 910 | IICA | AX 117. 110, AX 132. 134, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 11104, 1110 |
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| N1147 | Si-Di | kV-Gl, 12kV, 0,045A | | | 1N305 |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 29 |
|--------------|-----------|----------------------------------------------------------------------------------------------------------------|-------------------------------|--------------------------|-----------------------------------------|------------------|
| 1 N 1149 | Si-Di | kV-Gl, 16kV, 0,045A | | USA | | 1N30 |
| IN115 | Ge-Di | GI, S, 70V, 50mA | 31a | USA | . AA 117118, AA 1321 | 34, 1N34, 1N54,- |
| N1150(A) . | Si-Di | . kV-Gl, 1,6kV, 0,75A | | USA | | |
| N1157 | Si-Di | GI-L, 50V, 20A(Tc=100°) | LETTING FOR DESIGNATION | Edi | BYX | 25/600, SSI E20 |
| N1158 | | | | | BYX | |
| N1159 | Si-Di | =1N1157 200V | | | | 25/600, SSi E20 |
| | | Uni, 60C108770V, 30mA | 31a . | USA,Tho | . AA 117118, AA 1321 | |
| | Si-Di | | | | | 25/600, SSi E20 |
| N1161 | | GI-L, 50V, 35A(Tc=100°) . | | Edi | | BYX 96/3 |
| N 1182 | | =1N1161: 100V | | | | BYX 96/3 |
| | Si-Di | =1N1161:200V | | and the same of the same | | BYX96/3 |
| N 1164 | | =1N1161_300V | | | | BYX96/3 |
| | | GI-L, 50V, 100A(Tc=100°) | | Edi | | DS 75-0 |
| N1166 | | =1N1165: 100V | | | | |
| | | | | | 1711 177 117 11 11 1 1 1 1 1 1 1 1 1 1 | |
| | | =1N1165 300V | | | | |
| | | GI, 400V, 0,79A | | | BY 126127, BY 1331 | |
| | Si-Di | | | | BY 126 127, BY 1331 | |
| | | Uni, 6070V, 30mA | | | AA 11718,AA 1321 | |
| | | Uni,50V | | | AA 11718, AA 1321 | |
| | | =1N1157 | | | | |
| | Si-Di | | | | | |
| | Si-Di | | | | Arthrodistration of the | |
| | | =1N1160 | | | | |
| | | =1N1161 | | | *************************************** | |
| N1176 | | =1N1162 | CONTRACTOR AND ADDRESS OF THE | | | |
| N 1177 | | =1N1163 | | | | |
| | Si-Di | | | | | |
| | | =1N1165 | | | | |
| N 118(A) | | Uni, 60V, 30 .70mA | | | | |
| N1160 | Si-Di | | | | | |
| N1181 | | | | | | |
| | | =1N1168 | | | | |
| N1163 | Si-Di | GI-L, 50V, 35Å(Tc=140°) | 32a | USA,EUR | ettermine) ijenist romat | . 1N3765, 1N45 |
| | | = 1N11831190. 40A(Tc=150°) | | | | |
| | | =1N1163. 1190 | | | | |
| | | =1N1163_1190: | | | | |
| | | =1N11631190 | | | | |
| | Si-Di | | 32a | | | |
| | St-Di | | | | | |
| | Si-Di | | | | | |
| | Si-Di | | | | (a) Valid (a) \$40 \$20000 (a) | |
| | Si-Di | | | | | |
| | Si-Di | | | | | |
| | Ge-Di | | | | AAY28, | |
| | | =1N1163:600V | | | *** *** *)****************** | |
| | | GI-L, 50V, 20A(Tc=150°) | | | | |
| | Si-Di | | | | | |
| | Si-Di | | | | | |
| | Si-Di | | | | | |
| | | . =1N1191:200V . | | | | |
| | | . =1N1191:300V | | | | |
| | | .=1N1191-400V | | | | |
| | | =1N1191:500V | | | | |
| | | =1N1191:600V | | | | |
| | | GI-L,50V, 12A(150°) . | | | | |
| N1199(A,B,C) | Sı-Di | mela mentra di manana mana | - protession | Rca,Tix,++ | | |
| N 120 | | Uni, S, 60V, 25mA | 31a | | . AAY 28, | |
| | | =1N1199.100V | | | | YW88/100, BYX |
| | | =1N1199: 150V | | | | |
| | | =1N11991206: | | | | L.R, BYX75R 7 |
| | | =1N1199: 200V | | | | YW 88/200, BYX |
| | | =1N1199: 300V | | | | |
| | Si-Di | | | | В | |
| | | ±1N1199: 500V | | | | |
| | C: D: | =1N1199.600V | 220 | | D | VW polenn BVV |

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| | | Gl, 50V, 1,6A | | USA | |
| | | | | | BY 251255, BYW 5256, 1N506082,++ |
| N 1219(A,B) | Si-Di | =1N1217:150V | 34a | DESCRIPTION PRODUCTS | BY 251255, BYW5256, 1N506062,++ |
| N 1220(A,B) | Si-Di | =1N1217:200V | 348 | | BY 251255, BYW 5256, 1N506082,++ |
| | | | | | BY 252. 255, BYW5356, 1N506062,++ |
| N 1222(A,B) | Si-Di | =1N1217: 400V | 348 | | BY 252. 255, BYW 53. 56, 1N5060. 62,++ |
| N 1223(A,B) | Si-Di | =1N1217:500V | 34a | | BY 253. 255. BYW54. 56, 1N5061. 62,++ |
| N1224(A.B) | Si-Di | =1N1217:600V | 34a | | BY 253. 255, BYW 54. 56, 1N5061. 82,++ |
| N 1225(A.B) | Si-Di | =1N1217: 700V | 34a | per 110000011 211200,012001 11120 | BY 254255, BYW 5556, 1N5062.++ |
| N 1226(A.B) | Si-Di | =1N1217 800V | 34a | | BY 254255, BYW 5556, 1N5062, ++ |
| | | | | | BYX 38/300, BYX 39/600 |
| | | | | | BYX38/300. BYX39/600 |
| N1229(A.B) | Si-Di | =1N1219: | 32a | | BYX 38/300, BYX 39/600 |
| N 1230(A.B) | Si-Di | =1N1220: | 32a | | BYX 38/300, BYX 39/600 |
| | | | | | BYX 38/300, BYX 39/600 |
| | | | | | BYX 38/300, BYX 39/600 |
| | | | | | BYX 38/600, BYX 39/600 |
| | | | | | BYX38/600, BYX39/600 |
| | | | | | BYX 38/900, BYX 39/800 |
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| IN 125 | U8-DI | FIT/5,30V,30MA | C 11 ACCES 100 100 100 100 100 100 100 100 100 10 | TIDA | BY 126 . 127 . BY 133 . 135 . 1N4001 . 07 .++ |
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| | | | | | BY 126 127, BY 133 135,1N4002 07,++ |
| | | | | | BY 126127, BY 133134, 1N400307,++ |
| N 1254 | Si-Di | =1N1251:300V | 348 | ******************* | BY 126127, BY 133134, 1N400407,++ |
| | | | | | BY 126127, BY 133134, 1N4004,.07,++ |
| | | | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | BY 127, BY 133, BYX95, 1N400607,++ |
| | | | | | BY 127, BY 133, BYX 95, 1N400607,++ |
| | | | | | AA 117 .118, AA 132 .134, 1N34, 1N54,++ |
| | | | | | BY 127, BY 133, BYX95, 1N4007,++ |
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| N 1265 | Si-Di | =1N1263: 200V | ********************* | - | |
| N 1268 | Si-Di | =1N1263: 300V | | ulte en a frant laurenceren er it | and a second |
| N1267 | Si-Di | GI-L, 50V, 150A | d delpate and the signments | | |
| NA11921267A12 | 70A SI-Di | =1N12671270:200A | responses not etterate ettlerte | continues or see room | |
| N 1268 | Si-Di | =1N1267: 100V | ******* ********** | d manmants the deglares and | |
| N1269 | Si-Di | =1N1267: 200V | | | |
| 1 N 127(A) | Ge-Di | Uni, 100125V. 30mA | 31a | USA,Tho | |
| N1270 | Si-Di | =1N1267:300V | servering one emissions from | | |
| | | | | | |
| | | | | | AA117118, AA132134, 1N34, 1N54,++ |
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| | | | | | 7200 (4-8200), 2 1044241114, 272 2004, 27-11440-4-4-1-2-1-2-1-2-1-4-1-4-1-4-1-4-1-4-1-4 |
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| | | =1N1281:300V | | resett med medjere jing demon | - Terretar presentation and a protocolour management |
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| | | | | | 1N3765, 1N4525 |
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| | | | | | 1N3785,1N4526 |
| | 7.Di | 8,75V, 10%, 0,15W | 20 | 421 | B7Y66 B7Y70/ 7PD 1N6990 7/14 |
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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | | 31 |
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| | | =1N1313: 10,5V | | | | |
| | | =1N1313: 12,75V | | | | |
| | | =1N1313: 15,75V | | | | |
| | | =1N1313: 19V | | | | |
| | | =1N1313: 23,5V | | | | |
| | | =1N1313:26,5V | | | | |
| | | UHF-M | | | | |
| | | _ =1N1313:34,5V | | | | |
| | | =1N1313:41V | | | | |
| | | =1N1313: 46,5V | | | | |
| | | =1N1313.58V | | | | |
| | | =1 N1313: 71V | | | | |
| | | =1N1313: 67,5V | | | | |
| | | =1N1313: 105V | | | | |
| | | =1N1313: 127,5V | | | | |
| | | GI, 1500V, 0,1A | | | | |
| N133 | Ge-Di | HF-Dem,5V | 31a | USA | | - |
| N1330 | Si-Di | GI-L, 50V, 240A(Tc=125°) | | Sem,Ssi | to asks to edicinates an income store | |
| N1331 | Si-Di | _ =1N1330: 100V | ~73a | | South the sught assume some | |
| N1332 | Si-Di | =1N1330: 150V | ~73a | | arretten tenena fen de er ensandromen | |
| N1333 | Si-Di | ≈1N1330: 200V | -73a | | actual notes in the terraphy and in the commences | _ |
| N1334 | Si-Di | =1N1330: 300V | ~73a | 1512 511 391 111 23914 1414 | SET THE SETTINGS OF THE PARTY O | · · · |
| | | =1N1330: 400V | | | | |
| | | =1N1330: 500V | | | | |
| | | UHF-Dem,5V | | | | _ |
| N1341(A B C) | Si-Di | GI-L, 50V, 6A(Tc=150°) | 32a | Gen Mot Tho | RYX30 | /300 RYX 39/600 |
| | | | | | | |
| | | =1N13411346 | | | | |
| | | =1N1341:100V | | | | |
| | | =1N1341: 150V | | | | |
| | | =1N1341: 200V | | | | |
| | | =1N1341:300V | | | | |
| N 1343(A,D,C) | ci cu | =1N1341: 400V | 22. | (********************* | KATO,c.,c.,c.,on promonent | SIGOU, DI A GRIDOU |
| | | =1N1341:500V | | | | |
| | | | | | | |
| | | =1N1341:600V | | | | |
| | | Uni, 75V | | | | |
| | | 10V, 10%, 10W(Tc=55°) | | | | |
| | | =1N13511375:5% | | | | |
| | | =1N13511375:20% | | | | |
| | | =1N13511375: bidirektional | | | | |
| | | =1N13511375: bidirektional, 5% | | | | |
| | | =1N13511375: | | | | |
| | | =1N1351: 11V | | | | |
| | | =1N1351: 12V | | | | |
| | | =1N1351: 13V | | | | |
| | | =1N1351: 15V | | | | |
| | | =1N1351: 16V | | | | |
| | | =1N1351: 16V | | | | |
| | | =1N1351:20V | | | | |
| N1359 | Z-Di | _ =1N1351: 22V | | | | |
| N138 | Si-Di | UHF-M | | Syl | Strik sides 5 Striks sedermens (erderlie | |
| N1360 | Z-Di | =1N1351:24V | 32b | | #[#34074 TO 104 0164 CH 107 | - |
| N1361 | Z-Di | =1N1351: 27V | 32b | | N 20 (1910) 201 2010 2011 24 1024 (1920) 217 217 | |
| N1362 | Z-Di | =1N1351: 30V | 32b | | | |
| N1363 | Z-Di | =1N1351: 33V | 32b | The state of the s | | |
| N 1364 | Z-Di | =1N1351:36V | 32b | | | |
| N1385 | Z-Di | _=1N1351:39V | 32b | | | _ |
| | | =1N1351:43V | | | | |
| | | =1N1351:47V | | | | |
| | | =1N1351:51V | | | | |
| | | =1N1351:58V | | | | |
| | | =RT1N137L(Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | Uni, 3236V, 3075mA | | | | |
| | | =1N1351:62V | | | | |
| | | =101391:08V | 3C/D | | | |

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| | | =1N1351:82V | | | ** 04 (\$000\$000 (\$1000 \$1000 \$ 000 \$4 00 (\$100 \$100 \$100 \$100 \$100 \$100 \$100 |
| N 1374 | | =1N1351:91V | | | |
| N 1375 | Z-Di | =1N1351:100V | 32b | ., | 400 IO NO 0000 DE PERES CENTE STORY |
| N 1376 | Si-Di . | GI-L, 50V, 240A(Tc=125°C) | ≈73a | Sem,Ssi | |
| N1377 | SI-Di | =1N1376:100V | =73a | ** We live 21 all 21 all 22 all 22 | |
| | | | | | |
| N1379 | | | | | |
| | | | | | BA127, BA147/25, 1N4148, 1N5194. 96, |
| N1380 | | | | | 54 157, 54 147125, 114-140, 114-144. |
| N1381 | | | | | |
| N 1382 | | | | | |
| N 1302 | | | | | AA 117 .118 AA 132 .134 1N34 1N54 |
| N 1396 | | | | | AA 117.110, AA 132.134, 1934, 1934, 1934, |
| 71000 | | | | | |
| N 1397 | | | | | |
| N1396 | SI-Dt | =2N1396: 150V | 73a | especat op hic gain \$75/gal 700 | |
| N1399 | | | | | |
| N 140 | | | | | |
| N 1400 | | | | | |
| N1401 | Si-Di | =2N1396: 400V | 73a | | 1N32 |
| N1402 | | =2N1396:500V | | | |
| N1403 | | | | | 1N32 |
| | | | | | BY 203/12, RGP 01/10, SH |
| V1407 | | | | | BY 203/12, RGP 01/10, SH |
| N1408 | Si Di | -1N140E-1000V | 340 | | BY 203/12, RGP 01/10, SH |
| N1409 | e: Di | 4814405-19001 | 240 | | BY 203/12, RGP 01/12, SHG |
| | | | | | |
| N 141 | | | | | |
| | | =1N1406: 1500V | | | |
| | | | | | BY 203/20, SH |
| | | | | | BY 203/20, SH |
| | | =1N1406: 2400V | | | |
| | | | | | BYX 42/600, BYX 98/600, SSI D04 |
| N1415 | | | | | BY 126127, BY 133134, 1N400407, |
| N1416 | 2-Di | 8,2V,5%, 10W | 32 | Sem,Ssi | BZX98/ BZY93/ 1N2972. 30 |
| N1417 | Z-Di | =1N1416: 12V | 32 | | |
| ¥1418 | | | | | . On . Description |
| | | | | | |
| | | | | | AA 117 .118 .AA 132 .1 |
| | | | | | |
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| V1422 | | | | | ar representation from extending the second |
| N1423 | | =1N1416:100V | | | |
| | | | | | |
| 11425 | Z-Di | 8,2V,5%, 1W | | Sem,Ssi | BZW22/, BZX61/, ZPY, 1N592353 |
| ¥1426 | Z-Di | =1N1425: 12V | ~34a | | o the day of the copy of a set proves as as and finalities of all the |
| V1427 | Z-Di | =1 N1425: 15V | ~348 | | |
| V1428 | | | | | |
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| | | | | | AA117 .118, AA1321 |
| | | | | | man and an analysis and the same and an analysis and an analys |
| 11400 | 2 D | 1 1 1 1 2 2 2 1 V | 848 | CONTRACT AND SELECTION | ogique na [Britis]pequaeva popul To radon] E[po] pderyear Etter(bedonat Mar |
| 11431 | Z-Di | =1N1425:68V | | | er e of government operation or sharementary got ingenerated a rest lan |
| | | | | | |
| | | | | | all con- two yet no high at their a the dedicate galaxy the second and the |
| | | | | | |
| | | | | | 1N3765, 1N45 |
| 11436 | Si-Di | =1N1434: 200V | 32a | on Register lives over the season | |
| 11437 | Si-Di | =1N1434: 400V | 320 | | |
| V1436 | | =1N1434:600V | | | 1N3785,1N45 |
| | | | | LISA | BY 126127, BY 133135, 1N400207 |
| | | | | | |
| | | | | | AA 136, 1 N |
| | | | | | BY 126127, BY 133134, 1N400307 |
| | | | | | BY 126127, BY 133134, 1 N400407 |
| | | | | | BY 126127, BY 133134, 1N4004.07, |
| | | | | | BY 255, BYW 56, GP 15M, 1N5399, |
| N1444(A.B) | Si-Di | =1N1443(A.B): | -32a | a inches illiante enthillia | |
| 14445 | Si-Di | GI 300V 0.2A | | | BA 157. 159, BAY 21, BAY 88. 90, |
| | | | | and the same of th | |

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| N 1447 | | =1N1446: 200V | | | |
| | | =1N1446: 300V | | | |
| N 1449 | | =1N1446: 400V | | | |
| N145 | | | | | AA 117118, AA 132134, 1N34, 1N54 |
| | | | | | Hiddy was a property of the pr |
| | | =1N1450: 200V | | | |
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| | | | | | *************************************** |
| | | | | | |
| N1455 | Si-Di | =1N1454:200V | | | *************************************** |
| N1456 | Si-Di | =1N1454: 300V | | MARROLD WITHOUTH MARROLD WATER | |
| N1457 | Si-Di | = 1N1454: 400V | | *************************************** | MARINENANGER CORRECTED AND AND THE PROPERTY OF THE PROPERTY AND |
| N1456 | Si-Di | GI-L, 100V, 35A | | Sai | |
| N 1459 | Si-Di | =1N1458: 200V | | M*************************** | |
| N 1460 | Si-Di | =1N1456: 300V | ******************************* | | *************************************** |
| | | | | | |
| | | | | | |
| N1463 | SI-Di | =1N1462:200V | | | |
| | | | | | \$************************************* |
| N1465 | Si Di | -1N1462-400V | S. COLLEGE CONTRACTOR | | |
| N 1400 | c: Oi | 011 100/ 354 | B | Cal | |
| | | | | | |
| | | =1N1466: 200V | | | |
| | | =1N1466:300V | | | |
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| | | UHF-M,900MHz | | | |
| | | GI-L, 100V, 100A | | | |
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| N1473 | Si-Di | =1N1470: 400V | | | andre conference du l'eta e de l'eta e de l'eta |
| N1474 | Si-Di | GI-L, 100V,150A | | Ssi | |
| N1475 | Si-Di | =1N1474: 200V | | - | accession that a compress on S approximation of the conference of |
| N1476 | Si-Di | =1N1474: 300V | | CALLES BALLES BALLES WAS A STREET | articlateles and a second and his brightness are the contestion of a second and a second as |
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| N146 | | | | | |
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| | | | | | |
| | | | | | BZX98/,BZY93/,1N399539 |
| | | 6,2V,5%, 10W | | | |
| N1464 | Z-Di | 4,7V,5%, 1W | -348 | USA | BZW22/, BZX61/, ZPY, 1N5917. 20, |
| | | | | | meropolitation () November 1811 () Defended to the content of the content o |
| | | | | | BY126127, BY 133 134, 1N400507, |
| | | | | | BY 126 127, BY 133 135, 1N400207, |
| | | | | | BY 126127, BY 133134, 1N400307, |
| N1469 | Si-Di | =1N1467: 300V | 34a | ******************************* | BY 126 127, BY 133 134, 1N400407, |
| N 149 | Si-Di | UHF, X-Band-M | Koax | USA | ************************************** |
| N1490 | Si-Di | =1N1467: 400V | 34a | | BY 126 127, BY 133 134, 1N4004 07, |
| | | | | | BY 126127, BY 133134, 1N400507, |
| | | | | | BY 126 127, BY 133 134, 1N400507, |
| | | UHF.C-Band-M | | | |
| | | | | | BZV85/ ., BZW22/, ZPY, 1N4730. 50, |
| | | =1N1507_1517:5% | | | |
| | | | | | |
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| N 151 | U8-UI | UI, 100V, 1,2A | | UBN | |
| | | =1N1507: 6,6V | " 100 to 10 and 11 do 12 to 12 to 12 to | ********************** | tergetering arregionaling Hindungsparametrical adaptopy of the large parameters and the contract of the contra |
| | | | | | and specimens service to the second s |
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| N1513 | Z-Di | =1N1507: 12V | 34a | *************** | magning Distriction of the contract of the con |
| N1514 | Z-Di | ±1N1507: 15V | 34a | ************************************** | teragergo-proprietations and an experience of the contract of |
| | | | | | *************************************** |
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| | | | | | \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$ |
| | | | | | BZW22/, BZX61/, ZPY, 1N591535, |
| AT AN IN THE PARTY AND ADDRESS OF | | =1N1518.1526.5% | a west the indice Will there | | |

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|--------------|-----------|----------------------------------------|-----------|-------------------------------------|---------------------|-----------------------------|
| 1 N 1519 | | =1N1518: 4,7V | | | | |
| | | GI, 200V, 1A | | | | |
| | | =1N1518: 5,6V | | | | |
| N1521 | | =1N1518: 6,8V | | | | |
| N 1522 | | =1N1518: 8,2V | | | | |
| N1523 | | =1N1518: 10V | | | | |
| N1524 | Z-Di | =1N1518:12V | | | | dayen perpendent I at gates |
| N1525 | Z-Di | =1N1518: 15V | 34a | | | |
| N 1526 | Z-Di | =1N1518:18V | 34a | | | |
| N1527 | Z-Di | =1N1518:22V | 34a | | | |
| | | = 1N1518: 27V | | | | |
| N 153 | | Gl. 300V, 0.75A | | | | |
| | | 8,4V,±0,002%/°C,5%,0,25W | | | | |
| | | =1N1530:0.001%/°C | | | | |
| N1537 | Si-Di | GI-L, 50V, 1,6A(Tc=140°) | 32a | USA | BYX | 38/300 BVX 39/6 |
| | | =1N1537: 100V | | | | |
| | | =1N1537: 150V | | | | 38/300, BYX 39/6 |
| | | =1N1537. 200V | | | | |
| | | =1N1537:300V | | | | |
| | | | | | | |
| N 1542 | | =1N1537: 400V | | | | |
| N1543 | | =1 N1537: 500V | | | | |
| | | =1N1537: 600V | | | | |
| N 155(A) | | UHF-Dem,9GHz | | | | |
| N 1551 | | GI-L, 100V, 1A(Tc=100°) | | | | |
| | | =1N1551:200V | | | | |
| | | =1N1551:300V | | | | |
| N 1554 | Sı-Di | =1N1551:400V | 32a | | BYX | 38/600, BYX 39/6 |
| N 1555 | Si-Di | =1N1551:500V | 32a | namana manamana ris | BYX | 38/600, BYX 39/6 |
| N1556 | Si-Di | GI, 100V, 0,75A(Tc=100°) | 34a | USA | BY 126 127. BY 133 | 135, 1N400207. |
| | | =1N1556: 200V | | | | |
| | | =1N1556: 300V | | | | |
| N1559 | | =1N1556: 400V | | | | |
| | | UHF, X-Band-M | | | | |
| | | =1N1556:500V | | | | |
| | | 25V | | | | |
| | | 25V | | | | |
| | | | | | | |
| | | GI, 100V, 1,5A | | | | |
| | | =1N1563: 200V | | | | |
| | | =1N1563: 300V | | | | |
| | Si-Di | = 1N1563: 400V | =2c | | BY 252255, BYW 53 | .56, 1N5395. 99, |
| N 1587(A) | | =1N1563: 500V | | | | |
| N 1568(A) | | =1N1563: 600V | | | | |
| N1569 | | GI, 100V, 1A | | | | |
| N 157 | Si-Di | =1 N21 | | adamakan iingadikanasi dipadi aga | | Colortenamentos mar |
| N1570 | Si-Di | =1N1569: 200V | ********* | ************* | BY 126 127, BY 133 | 134, 1N400307, |
| N1571 | Si-Di | =1N1569:300V | | and the second second second second | BY 126 .127 BY 133 | 134, 1N4004, 07. |
| | | =1N1569:400V | | | | |
| | | =1N1569: 500V | | | | |
| | | =1N1569: 600V | | | | |
| | | GI-L, 100V, 3,5A(Tc=25°) | | | | |
| N 13/3 | oi ni | =1N1575:200V | 24 | (10, MULDSI | DVV | 20/200, DY X 20/0 |
| | | | | | | |
| | | =1N1575: 300V | | | | |
| | | = 1N1575. 400V | | | | |
| | | =1N1575: 500V | | | | |
| | | GI,300V,0,5A | | | | |
| | | =1N1575: 600V | | | | |
| N1581 | Si-Di | GI-L, 50V, 10A(Tc=50°) | 32a | USA, Tho | BYX 88/50, BYX 42/ | 300, BYX 98/300, |
| N1581R1587R | Si-Di | =1N15611587: | 32b | | BYX 88/R, BYX4 | 2/R, BYX98/R, |
| N1562 | Si-Di | =1N1561: 100V | 32a | | BYX 88/100. BYX 42/ | 300. BYX 98/300. |
| N 1563 | Si-Di | =1N1561:200V | 32a | | BYX 88/200, BYX 42/ | 300. BYX 98/300 |
| | | =1N1581:300V | | | | |
| | | =1N1561:400V | | | | |
| | | ====================================== | | | | |
| | | | | | | |
| | | =1N1581:600V | | | | |
| | | 3,9V, 10%, 3,5W | | | | |
| N 1588A1598A | Z-Di | =1 N15881598: 5% | 328 | | | |

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| 1 N 1589 | Z-Di | =1N1588: 4,7V | | | adjuste emphatus against consentrate o | - |
| 1N 1590 | | =1N1588: 5,6V | | | (Carl) M sheeter while estimates () | Christia will had a fire when |
| 1 N 1591 | | =1N1588: 6,8V | | THE SECOND SECON | | ************ |
| N 1592 | | | | | *(1 *+6 ***4)**(****** *6) ***(1* ***)*(*) | |
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| | Z-Di | | | | A continuent Transmission Contraction of the | - |
| 1 N 1595 | | =1N1588: 15V | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| | | =1N1588: 18V | | | | |
| | | =1N1588: 22V | | | | |
| | | =1N1588: 27V | | | | |
| | | 3,9V, 10%, 10W | | | | |
| | | =1N15991609:5% | | ************************************** | notes and the second second | |
| t N 160 | | | | | *************************************** | |
| 1 N 1600 | | | | | *************************************** | |
| 1 N 1601 | | | | | mannes es la relatione escriber. | |
| 1 N 1602 | | =1N1599:6,8V | | | | Carrie (Sign ca) |
| 1 N 1603 | | | | *************************************** | | - |
| 1 N 1604 | | | | | | |
| | | =1 N1599: 12V | | | | |
| 1 N 1606 | | | | | | |
| 1 N 1607 | | | | | | |
| 1 N 1606 | | =1 N1599 22V | | | ** **** ****** **** ******** ***** | militar de militar. |
| | Z-Di | | 328 | | | - |
| | | UHF, S/X-Band-Dem | | | | ortene sense |
| | | UHF,C/X-Band-Dem | | | | - |
| 1 N 1612(A) | | GI-L, 50V, 15A(Tc=50°) | | | | 600, BYX 99/300 |
| 1 N 1612(A) | | | | | | |
| | | =1N16121616: | | | | |
| | | =1N1612: 100V | | | | |
| | | =1N1612: 200V | | | | 600, BYX 99/300 |
| 1 N 1615(A) | | =1N1612:400V | | | | 600, BYX 99/600 |
| 1 N 1616(A) | Si-Di | =1N1612:600V | 32a | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | BYX25 | 600, BYX 99/600 |
| 1 N 1617 | \$i-Di | Gl, 100V, 1,5A | 31a | Sem | BY 251 . 255, BY 226 . 22 | 7,1N5392.99,++ |
| 1 N 1618 | Si-Di | =1N1617:200V | 31a | | BY 251 . 255, BY 226 . 22 | 7, 1N5393 99,++ |
| 1 N1619 | Si-Di | - =1N1617:300V | 31a | to (de rest announce,consenses aller | BY 252. 255, BY 226. 22 | 7, 1N5394. 99,++ |
| 1 N 1620 | Si-Di | =1N1617: 400V | 31a | al rest the ables of Elect breeze seatest (| BY 252. 255, BY 226. 22 | 7, 1N539599,++ |
| 1N1621 | Si-Di | GI-L, 100V, 10Å(Tc=100°) | 32a | Sem | BYX88/100, BYX76.8 | 1,2N4506 11,++ |
| 1N1622 | | =1N1621:200V | | | BYW68/200, BYX7761 | .2N450611,++ |
| 1 N 1623 | Si-Di | =1N1621:300V | 32a | er av Sumanervatil to vatoriorization | BYW 88/300, BYX 76. 81 | ,2N450711,++ |
| 1 N 1624 | Si-Di | =1N1621:400V | 328 | | BYW88/400, BYX7681 | .2N450711.++ |
| | | | | | | |
| | | GI, 96V, 0,250,5mA | | | | |
| 1 N 1627 | | | | | | _ |
| 1 N 1628 | | | | | | _ |
| 1 N 1629 | | GI, 144V, 3,6mA | | | | |
| 1 N 1630 | | GI, 192V, 3,8mA | | | Server Directors and Managerian and | |
| | | . GI,240V,3,8mA | | | | |
| | Se-Di | | | | Control and and the Parties And and Administration | The state of the s |
| | Se-Di | | | | | |
| N 1634 | | GI, 384V, 3,8mA | | | | |
| | Se-Di | | ≈36 | | | |
| 1 N 1636 | Se-Di | | | | | Any *4044000000 0141 0 |
| N 1637 | Se-Di | and and a selection or transfer and an arrangement of | | | | American Prints |
| t N 1638 | | GI, 192V, 13mA | | | | |
| | Se-Di | | | | ** ************************************ | |
| 111 1035 | Se-Di | GI, 240V, 13MA | | | | miles repairment |
| | | | | | *************************************** | |
| N1641 | | GI,96V,26mA | | | *************************************** | |
| | | GI, 144V, 28mÅ | | | DV 400 407 DV 408 | 481400- 07 |
| | | GI,50V,0,75A | | | | |
| | | =1N1644: 100V | | | BY 126 127, BY 133 135 | |
| N1646 | | | | | BY 126127, BY 133134 | |
| N1647 | | | 34a | | BY 126127, BY 13313 | |
| N1646 | | | 34e | | BY 126127, BY 133134 | |
| N 1649 | | | | | BY 126127, BY 133134 | |
| 1 N 1650 | | =1N1644: 350V | | | BY 126127, BY 133134 | 1,1N400407,++ |
| | | =1N1644: 400V | | | | |

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| N1652 | Si-Di | =1N1644:500V | 34a | **************************** | BY 126127, BY 133134, 1N400507,++ |
| | | | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | 1N4587.96 |
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| | | | | | 1N4588.96 |
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| | | | | | 1N4590. 96 |
| | | | | | 1N4591.96 |
| | | | | | 1N373544 |
| | | | | | 1N3735.44 |
| | | | | | 1N373644 |
| | | | | | 1N3736. 44 |
| | | | | | 1N3737 .44 |
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| | | | | | 1N328997 |
| | | | | | 1N3290. 97 |
| | | | | | |
| | | | | | 1N329197 |
| | | | | | 1N3291_97 |
| | | | | | |
| N1696 | Si-Di | =1N1660: 500V | 73a | -0-0-2011 Prog Service (200 - April | 1N3292_97 |
| N 1687 | Si-Di | =1N1660: 600V | 73a | | 1N3293.97 |
| N1688 | Si-Di | =1N1660:700V | 73a | criteressippessessessippessessippes | |
| N1689 | Si-Di | =1N1660:800V | 73a | | 1N329497 |
| N1690 | Si-Di | =1N1660:900V | 73a | *************************************** | 1N3295_97 |
| N1691 | Si-Di | =1N1680: 1000V | | | |
| N1692 | Si-Di | GI, 100V, 0.75A | 34a | USA.Tix | BY 126127. BY 133135. 1N400207.++ |
| | | | | | BY 126127, BY 133134, 1N400307,++ |
| | | | | | BY 126 127, BY 133 134, 1N4004 07,++ |
| | | | | | BY 126 127, BY 133 134, 1N4004 07,++ |
| | | | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | 1N5163.64 |
| | | | | | 1N5184 |
| | | | | | 1N3052 |
| | | | | | BA 157159, BY 206. 207, BY 401405,++ |
| | | | | | BA 157159, BY 206207, BY 402405,++ |
| N1703 | Si.Di | -1N1701-200V | 949 | | BA 157159, BY 206207, BY 403405,++ |
| | | | | | BA 157. 159. BY 206. 207. BY 404. 405.++ |
| | | | | | BA 157. 159, BY 207, BY 404. 405,++ |
| | | | | | BA 158. 159, BY 207, BY 405,++ |
| | | | | | BY 126127. BY 133135, 1N400107.++ |
| | | | | | BY 126. 127. BY 133. 135. 1N4002. 07.++ |
| | | | | | BY 126127, BY 133134, 1N400307,++ |
| | | | | | BY 126127, BY 133134, 1N400407,++ |
| | | | | | BY 126127, BY 133134, 1N400407,++ |
| | | | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | |
| | | | | | AND THE PROPERTY OF THE PROPER |
| | | | | | Proceedispronuments and Start State State State State and State of |
| | | | | | GP02-20, HVG2, MR250-2 |
| N1730A | Si-Di | =1N1730:0,35A | 31a | Mol,++ | a dec 2000/0001-030/0004400000-03400-000-000-00-0-0-00-00-0-0-0- |
| N 1731 | Si-Di | kV-Gl, 1,5kV, 0,2A | 31a | | GP02-20, HVG2, MR250-2 |
| | | | | | |
| N1732 | | | | | GP02-20, HVG2, MR250-2 |
| N1732A | | =1N1732: 0,35A | | ********************* | |
| | | | | | GP 02-30, HVG3, MR250-3 |
| | | | | | # 50 mm on a 1 mm of 1 |
| N1734 | Si-Di | kV-Gl, 5kV, 0,2A | 31a | *************************************** | HVG5, HP, 250-5 |
| N1734A | Si-Di | =1N1734:0,35A | 31a | | Distance No propries to the constitution of th |
| N 1735(A) | | 6,2V,5%,0,2W | 31a | USA,Mot | BZV 1011, BZV2728, 1N456081,++ |
| | | | | | 1N4908.09, 1N4912.13 |
| | | | | | *************************************** |
| | | | | | *************************************** |
| | | 31V,5%, 1W | | | |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIVC | производит | тель Аналог 37 |
|--------------|-----------|---------------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 N 174 | | | | Del | and the section of th |
| N 1740(A) | | | | USA,Mot | *************************************** |
| N1741(A) | | 43,4V,5%,1,4W | | | and the second s |
| | Rel-Di | 49,6V,5%, 1,6W | | | |
| N1743 | | | 32a | | BZX98/C10, BZY93/C10, 1N297 |
| N1744 | | | 34a | Sem | BZW22/C10, BZX61/C10, ZPY10, 1N5925,++ |
| N 1745 | Si-Di | kV-GI, 1,5kV, 0,38A | | USA | 1N1731/ |
| N1746 | Si-Di | kV-Gl, 1,5kV, 0,44A | 31a | USA | |
| N1747 | Si-Di | kV-GI, 1,8kV,0,36A | 31a | USA | 1N1732 |
| N1748 | Si-Di | kV-Gi, 1,8kV, 0,42A | | | |
| N1749 | | | 31a | | 1N1733/ |
| N 175 | | Uni, 125V, | | | AA 133 |
| N1750 | | kV-Gi, 2,4kV, 0,38A | | | |
| N1751 | Si-Di | | | | tN1734/ |
| | | | | | |
| N1752 | | | | | |
| | | kV-Gi, 4,8kV, 0,33A | | | |
| | | | | | 1N1734A |
| N1755 | Si-Di | kV-GI, 6kV, 0,29A | 31a | USA | |
| N1756 | Sí-Di | kV-GI, 6kV, 0,36A | 31a | USA | Delication of the state of the state of the state of |
| N 1757 | Si-Di | kV-GI,7,2kV,0,29A | | USA | and the contract of the contra |
| N1756 | | kV-GI 7.2kV.0.33A | | USA | and the second s |
| N 1759 | | kV-Gi, 8kV, 0,25A | | | |
| N 1760 | | | 3ta | | ************************************** |
| N1761 | | kV-Gl. 14kV 0.3A | | | |
| | | | | USA | registration and the ten and the analysis and an entering and the second |
| N1762 | | kV-GI, 16kV, 0,25A | | USA | ************************************** |
| N1763(A) | | | | | BY 126127, BY 133. 134, 1N4004. 07.++ |
| | | | | | BY 126 127, BY 133 134, 1N4005 .07,++ |
| | | 5,6V, 10%, 1W | | USA,Mo1 | BZW22/, BZX61/, ZPY, 1M591956,++ |
| N 1765A1802A | Z-Di | = 1N1765 . 1802: 5% | 34a | | |
| N1766 | Z-Di . | =1N1765: 6.2V | 34a | | _ |
| N1767 | | =1N1765: 6.8V | 34a | | |
| | | = 1N1765: 7,5V | | | |
| | | =1N1765 8,2V | | *************************************** | |
| N1770 | | =1N1765 9.1V | | | |
| N 1771 | | =1N1765 10V | | | |
| | | | | | |
| N 1772 | | | | | - |
| N 1773 | | =1N1765.12V | | | |
| N 1774 | | | | | |
| | | =1N1765 15V | | | Self-Smith and supplied of the contract of the |
| | | =1N1765: 16V | | - | |
| N1777 | Z-Di | =1N1765. 18V | 34a | | and some successful of authorization account safe as a safe so as |
| N1778 | Z-Di | =1N1765: 20V | | | |
| N1779 | Z-Di | =1N1765: 22V | 34a | | |
| N 1760 | | | | The street of the state of the | |
| N1781 | | =1N1765.27V | | | |
| N 1782 | | =1N1765.30V | | anny pattern symmet in | |
| N 1763 | | | | | |
| | | | | | |
| N 1784 | | | | | |
| N 1785 | | | | | and of the following substitute in the more constitution. |
| N 1786 | | | | | |
| N 1787 | Z-Di | | | | Tipesagarangerores sona en eng besidabilism diappell wide the actor tipes |
| N 1788 | Z-Di | =1N1765 51V | 34a | | man at allower to send too strong lat |
| N 1769 | | | | | |
| | | =1N1765: 62V | | | |
| N1791 | | =1N1765.66V | | and a second second | The state of the s |
| N1792 | | =1N1765: 75V | | | |
| N 1792 | | | | | |
| | | | | | |
| N 1794 | | | | | Page whereath of the process and the transfer of the transfer of the con- |
| | | | | | |
| | | | | | |
| N 1797 | | | | | |
| N 1798 | | =1N1765-130V | 34a | | |
| 114700 | Z-Di | =1N1765: 150V | 34a | | |
| N 1/99 | | | | | |
| | Z-Di | =1N1765.160V | 348 | | _ |
| N 1800 | | =1N1765. 160V | | | |

| - ТИП | СТРУКТУРА | | | производитель | АНАЛОГ | 38 |
|----------------|-----------|-----------------------------------|---------------------------------------|-----------------------------------------------------------|-----------------------------------------------|-----------------------------------------|
| | Z-Di | | 32b | | BZX98/. , BZY93/. | ., 1N29703015 |
| N 1803A 1815A | | =1N18031815:5% | | | | |
| | | = 1N18031815: 20% | | | | - |
| N1803C1815C | | =1N1803. 1815: bidirektional | 32b | | and the second section of the second sections | |
| N1803CA1815CA | | =1N1803 . 1815: bidirektional, 5% | | DESCRIPTION OF THE REAL PROPERTY. | ****************** | naced attention - |
| N1803R . 1815R | | =1N18031815: | | | | 470714 44414 |
| N 1804 | | =1N1803.6,2V . | 32b | | oasonrombin | - |
| N 1805 | | =1N1803 6,8V | 32b | | | da mengerina |
| | | =1N1803:7,5V | | | . (0.2001/201 20101) 24443-24444-241 | |
| I N 1807 | | =1N1803:8,2V | | | e sellas 1142 (1) kee assaurtoonee 140 | |
| 1 N 1808 | | =1N1803: 9,1V | | | | |
| N 1809 | | =1N1803: 110V | | | | |
| | | =1N1803: 120V | | Dendard Arbendari (1944-49 + 1944-44 - | | |
| | | =1N1803: 130V | | | | |
| 1 N 1812 | | =1N1803: 150V | | | *************************************** | |
| 1 N 1813 | | =1N1803: 160V | | | | |
| 1 N 1814 | | = 1N1803.180V | | | | *************************************** |
| 1 N 1815 | | =1N1803: 200V | | | | |
| 1 N 1816 | | 13V, 10%, 10W | | USA,Mot,Sie | | |
| | | =1N18181836:5% | | pr | | |
| 1N1816C1836C | | =1N18161836: bidirektional | | tte prote | | |
| | | =1N18181836: bidirektional, 5% | | | | |
| 1N 1816R1836R | | =1 N1616. 1836: | | | | |
| | | =1N1816: 15V | | | | |
| | | =1N1816. 16V | | 10 metable 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | |
| 1 N 1819 | | =1N1816: 18V | | | | |
| 1 N 1820 | | =1N1818: 20V | | | | |
| 1 N 1821 | | =1N1818: 22V | | ************************************** | | |
| | | =1N1818: 24V | | | | |
| 1 N t823 | | =1N1816: 27V | 32b | - 21507C area 26007 124 TH 11C 124 M 200270 | ************************************** | Mariani mara |
| 1 N 1824 | | | 32b | , , 1015 nel 14 nijoženie ne lista seljeti | ne algen mil annisamentell arantzeert ar | - |
| 1 N 1825 | | =1N1616: 33V | | markiromo markombarit atimarkras (trijar | ellegan ogje agjore agresbresaninemase | |
| 1 N 1826 | Z-Di | =1N1818: 36V | 32b | | (41974)#################################### | *********** |
| 1 N 1827 | Z-Di | =1N1818:36V | 32b | , 1255/11 * * * **************************** | ******** *********** ***** * ** ******* | |
| 1 N 1828 | Z-Di | =1N1816: 43V | 32b | | | ***************** |
| 1 N 1829 | Z-Di | =1N1816: 47V | 32b | | ************* ** * *** ******* *** | - |
| 1 N 1830 | | =1N1818:51V | | | | |
| 1 N 1831 | | =1N1816:56V | | | | |
| 1 N 1832 | | =1N1816:62V | | | | |
| | | =1N1816: 68V | | | | |
| | | =1N1816: 75V | | CHARLES CHARLES | The Spence could agree achieve | |
| 1 N 1835 | Z-Di | =1N1816:82V | 32b | | | |
| 1 N 1836 | Z-Di | =1N1816:91V | 32b | | | |
| 1 N1836 | Ge-Di | UHF, X/Ku-Band-M | Koax | USA | ****** *** ******** *** *********** | - |
| 1 N 1839 | Si-Di | GI, 6,8V, 85mA | 2c | USA | | - |
| 1 N 1840 | Si-Di | GI, 10V, 77mA | 2c | USA | Thistipping 819100 nil | - |
| | | GI, 15V, 63mA | .2c | | orter annualization and advanced a pra- | |
| | Si-Di | | | | | |
| 1 N 1843 | | | | | | |
| 1 N 1844 | Si-Di | GI, 47V, 30mA | . 2c | USA | | |
| 1 N 1845 | Si-Di | GI,68V,23mA | 2c | USA | 2100272100710021021 (3) 202 27824 | - |
| 1 N 1846 | Si-Di | GI, 100V, 16mA | 2c | USA | addamicha, sag konstery konstralniko | Ministern Military |
| 1 N 1847 | Si-Di | GI, 150V, 11mA | | USA | Dea 201 Japaneses 2102 25 25 25 25 25 | n i mediana - |
| 1 N 1848 | | GI, 330V, 7,5mA | 2c | USA | nganincomagnesserghelies or thinknesser | |
| | | GI,470V,6mA | 2c | USA | | |
| | | | | 74-177-77- 1272C4444417444444444 14 17 | agamaganag sanita a ma nasang | |
| 1 N 1852 | Si-Di | | | | ., | **** |
| | | ≈1N1841 | | | | - |
| 1 N 1854 | | ≈1N1842 | Taxania Taxania | | | |
| 1 N 1855 | | =1N1843 | ******* | | ······ | |
| 1N1856 | | | | | and the second second second | |
| 1 N 1857 | | =1N1845 | | | | |
| 1 N 1858 | | =1N1846 | | | | - |
| 1 N 1859 | | =1N1847 | | | | |
| 1 N 1860 | | =1N1848 | | and the same asserting to be | | |
| | | =1N1849 | THE REST AND ADDRESS OF THE PERSON OF | ere or at the state of the state of | ** ************************************ | |

| 1 N 1867 | Si-Di Zi-Di Zi-D | -1N1840 | 348 | USA | BZW22′, BZX61/, ZPY, 1N592349 |
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| I N 1864 | Si-Di Zi-Di Zi-D | -1N1840 | 348 348 348 | USA | BZW22′, BZX61/, ZPY, 1N592349 |
| IN 1865 | Si-Di Si-Di Si-Di Si-Di Si-Di Si-Di Si-Di Si-Di Si-Di Z-Di Z-Di Z-Di Z-Di Z-Di Z-Di | =1N1841 =1N1842 =1N1643 =1N1644 =1N1845 =1N1846 =1N1846 =1N1849 =1N1849 =1N1850 8,2V,10%,1W =1N1875,1668,5% =1N1875,1668,1% =1N1875,100 | 94a 34a | USA | BZW22′BZX61′ZPY1N5923.49 |
| N 1866 | SI-Di SI-Di SI-Di SI-Di SI-Di SI-Di SI-Di SI-Di Z-Di Z-Di Z-Di Z-Di Z-Di Z-Di Z-Di | =1N1842 =1N1843 =1N1844 =1N1845 =1N1847 =1N1846 =1N1847 =1N1846 =1N1849 =1N1850 8,2V,10%,1W =1N1875,1688,1% =1N1875,1688,1% =1N1875,1088,1% | 348 | USA | BZW22′_, BZX61/_, ZPY_, 1N5923.49 |
| IN 1867 IN 1868 IN 1869 IN 1870 IN 1871 IN 1872 IN 1872 IN 1873 IN 1874 IN 1875 IN 1876 IN 1877 IN 1877 IN 1877 IN 1877 IN 1878 IN 1878 IN 1866 | Si-Di | =1N1643 = 1N1844 = 1N1845 = 1N1845 = 1N1846 = 1N1846 = 1N1847 = 1N1846 = 1N1849 = 1N1850 = 8,2V,10%,1W = 1N1875,1686.5% = 1N1875,1686.1% = 1N1875,1086,1% = 1N1875,1886,1% = 1N1875,1886,1886,1886,1886,1886,1886,1886,188 | 34a 34a 34a | USA | BZW22/_, BZX61/, ZPY, 1N5923.49 |
| N 1868 | Si-Di | | 34a 34a 34a | USA | BZW22/, BZX61/, ZPY, 1N5923. 49 |
| N 1889 | Si-Di | =1N1845 = 1N1846 = 1N1846 = 1N1846 = 1N1846 = 1N1846 = 1N1846 = 1N1850 = 8.2V, 10%, 1W = 1N1875. 1688.1% = 1N1875. 1688.1% = 1N1875. 10V = 1N1 | 34a 34a 34a | USA | BZW22′BZX61/,ZPY,1N5923.49 |
| N 1870 | Si-Di | =1N1846 = 1N1847 = 1N1846 = 1N1848 = 1N1849 = 1N1850 = 8,2V,10%,1W = 1N1875.1688.5% = 1N1875.1688.1% = 1N1875.10V = 1N1875.10V = 1N1875.10V = 1N1875.12V | 34a | USA | BZW22/_,BZX61/_,ZPY_,1N5923.49 |
| N1871 N1872 N1873 N1873 N1874 N1875 N1875A N1875A N1875B N1876 N1877 N1877 N1877 N1878 N1879 | Si-Di | =1N1847 =1N1846 =1N1849 =1N1850 8,2V,10%,1W =1N1875,1688.5% =1N1875,1698.1% =1N1875.10V | 34a34a34a | USA | BZW221BZX611ZPY1N5923.49 |
| I N 1872 | Si-Di | =1N1846 =1N1849 =1N1850 .8 2.V, 10%, 1W =1N1875 .1668: 5% =1N1875 .108 =1N1875 .109 =1N1875 .12V | 34a34a34a | The sale of the sa | BZW22/,BZX61/,ZPY,1N5923.49 |
| N 1873 | Si-Di | =1N1849 =1N1850 = 2.V, 10%, 1W =1N1875, 1688: 5% =1N1875, 1688: 1% =1N1875, 10V =1N1875, 10V | 34a | USA | BZW22/BZX61/,ZPY,1N5923.49 |
| N 1874 | Si-Di | =1N1850 . 8,2V,10%,1W . =1N1875 .1688:5% . =1N1875 .1688:1% . =1N1875 .10V . =1N1875:12V . | 34a 34a | | BZW22/, BZX61/, ZPY, 1N5923. 49 |
| N 1875 | Z-Di | | 34a 34a | | BZW22/, BZX61/, ZPY, 1N5923. 49 |
| N 1875A 1888A | Z-Di | = 1N1875.1668:5% | 34a | ************************************** | ene litelen e la 1990-aj-anti-anglikentel big eleke biling apolitioner. Genèvipi 1-21- pala bipòpoliti sat apparitetamentel elli socialente. |
| N 1875B 1866B | Z-Di Z-Di Z-Di | =1N1875.1668:1% =1N1875:10V =1N1875:12V | 34a | allystanteen lightlyddintey T | developed the gala deplease of the department of the department of the contrast. |
| N1876 N1877 N1878 N1879 | Z-Di Z-Di Z-Di | =1N1875: 10V =1N1875: 12V | | | |
| N1877 | Z-Di | =1N1875: 12V | 34a | | |
| N 1878 | Z-Di | | | | |
| N 1879 | | | | | |
| N 166 | Z-Di | =1N1875: 15V | | | |
| | | =1N1875: 18V | | | |
| a reners | | | | | ondersolvy olympic solvest police will be a marriant unifoldering anyther out |
| I N 1880 | | =1N1875: 22V | | | |
| | | =1N1875: 27V | | | |
| N1882 | | =1N1875:33V | | | anne freetware ill areaterrations to contract gradies illians when the |
| N1883 | Z-Di | =1N1875: 39V | | | displikysijstypeste stelijida[[weikty) scals]werketet afan v. sto testifiw |
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| | | | | | not hi skingblyg storiogod, bigse gallondhig nines langs paper angenyong |
| | | | | | red to and the second six bearings, the separation beginning province beyon bear |
| N 1887 | | =1N1875: 82V | | ************** | deplication and activities of accept |
| N1888 | | =1N1875: 100V | | | dyffilliadd Elgilydd Ynas billiannigo, gyf i byddodolgainiagal ann y |
| N 1889 | Z-Di | 120V, 10%, 3W | 32a | USA | BZX98/, BZY93/, 1N300830 |
| | | | | | odoce bodytopotocopyto as gas, comedican messocopament yanessayanny |
| N 1669B 1890B | Z-Di | =1N1889_1890: 1% | 328 | Deck Stagens or ageleanters: | absorberateurs recurrings agents gottons because the contraction of the contract of the contra |
| N 189 | Opto | | 1994-17-0-1 | Theates operation to the section | 01,8a,6112,016,011 310,0011 310,001 31,011 (31,01,0131 0011111,011),011,011 |
| N1890 | Z-Di | ., =1N1669: 145V | 32a | udornugatigaesaurgāmaninaras | |
| | | | | | BZX98/BZY93/1N2972_30 |
| N 1891A1906A | Z-Di | =1N16911908:5% | 32 | | oldelinggole biglidt without at Harrisonnia or dispressioning to |
| N 1892 | Z-Di | =1N1891: 10V | 32 | | obsertige a la destante la language de la language |
| N 1893 | Z-Di | =1N1891:12V | 32 | telete fetti telatest beesett | neropectional and a state of the present of the present of the present of the state |
| N1894 | Z-Di | =1N1891: 15V | 32 | | |
| | | _=1N1891: 18V | | Samuel Palace D | d states and add addition which according to the address of the state |
| N 1896 | Z-Di | =1N1891:22V | 32 | *********************** | |
| N1897 | Z-Di | | | Planelli and Planelli III | parencementaring of the latestanders of the parence |
| N 1896 | | | | | |
| N1899 | | | | | |
| N 190 | Ge-Di | 3V | | | |
| N1900 | Z-Di | =1N1891-47V | | | Control of the Contro |
| | | | | | |
| N1902 | | | | | Magazini, Marian Magazini, Marian Marian Magazini, Marian Marian Magazini, Angazini, A |
| N 1903 | | =1N1891:92V | | | |
| N 1904 | | =1N1891: 100V | | | |
| N 1905 | | =1N1891:120V | | | CONTRACTOR OF THE PARTY OF THE PROPERTY OF THE PARTY OF T |
| N1906 | | =1N1891:150V | | | |
| N1907 | | | | LIO A | and the state of t |
| | | | | | BY251 .255, BY226 .227, 1N5391 .99, |
| N1906 | | | | | BY 251 .255, BY 226 .227, 1N5392 .99, |
| N1909 | | | | | BY251255, BY226227, 1N539399, |
| | | . S, 90V, 30mÅ, <100ns | | | |
| | | | | | BY 252. 255, BY 226. 227, 1N539499, |
| | | | | | BY 252255, BY 226. 227, 1N539599, |
| N 1912 | | | | | BY 253255, BY 226227, 1N539699, |
| N 1913 | | _=1N1907:600V | 34a | ****************** | BY 253. 255, BY 226. 227, 1N539799, |
| N1914 | | | | | BY 254 . 255, BY 227, 1N539899, |
| N 1915 | | =1N1907:800V | | | |
| N 1916 | | =1N1907: 900V | 34a | | BY 255, BY 227, BYW 55, GP 15M, |
| N 1917 | Si-Di | GI-L, 50V, 4A | 32 | Idc,Ssi | BYX 38/300, BYX 39/6 |
| N 1918 | Si-Di | =1N1917: 100V | 32 | ********************* | BYX38/300, BYX39/6 |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | |
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| | | =1N1917:200V | | | |
| | | =1N191:70V | | | |
| | | =1N1917:300V | | | |
| | | | | | BYX 38/600, BYX 39/600 |
| | | | | | BYX 38/600, BYX 39/600 |
| 1 N 1923 | | | | | BYX 38/600, BYX 39/600 |
| 1N1924 | Si-Di | =1N1917:700V | 32 | | BYX 38/900, BYX 39/800 |
| 1 N 1925 | Si-Di | .=1N1917:800V | 32 | | BYX 38/900, BYX 39/800 |
| | | | | | BYX 38/900, BYX 39/1000 |
| 1 N 1927 | | | | | BZX55/, BZX79/, ZPD, 1N522871,++ |
| | | | | | and the second s |
| 1 N1927B1944B | | | | | ************************************** |
| 1N1928 | | | | | THE PROPERTY OF THE PROPERTY O |
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| | | | | | and the second s |
| 1N1931 | Z-UI | =1N1927.8,2V | 348 | ***************** | Margottappen |
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| | | | | | BAV 1821, BAX 1517, 1N4148,++ |
| IN 194(A) | SI-UI | 5, 404, 30MA, 20015 | 318 | USA | DAY 10.21, DAX 1317, 114190,+1 |
| 1 N 1940 | | 4N4007-FCM | 044 | *********** | |
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| | | | | | |
| | | =1N1927:100V | | | |
| | | | | | BZX55/, BZX79/, ZPD, 1N5273. 81, |
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| 1 N 1000 | 7 Di | 9 DEV 109: O 4W | 944 | 110 8 | BZX55/, BZX83/, ZPD, 1N522857,+ |
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| | | =1N1954: 9,7V | | | |
| | | | | | BAV 18. 21, BAX 15. 17, 1N4148,+- |
| 1 N 100 | 7.Di | -1N1054: 12V | 71a | ,. USA | |
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| | | =1N1954: 27V | 31a | | |
| | | =1N1954:33V | it farefactorisman O (C | aran and an | THE COLUMN TWO IS NOT THE OWNER. |
| | | | | | BZX55/,BZX83/,ZPD,1N525981,+ |
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| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | |)r | 41 |
|----------------|--------------|----------------------------------|-----|------------------------------------------|-----------------------------------------|---------------------------------------|-------------------------|
| 111010 | | =1N1966: 150V | | | | aminares-beter | - |
| | | =1N1966: 180V | | | | | |
| | | =1N1966: 220V | | | | | |
| N1976 | | =1N1966: 270V | | | | | |
| N1977 | | =1N1966: 330V | | ************************************** | | | |
| | | =1N1966: 390V | | | | | |
| | | =1N1966: 470V | | | | | |
| | | Uni, S, 100V, 30mA, <300ns | | | | | . AAY 28, 1N191 |
| N 1980 | Z-Di | =1N1966: 560V | 348 | | | | |
| | | 3,9V, 10%, 0,15W | | | | | |
| | | =1N19812007:5% | | | | | |
| N 1981B2007E | 3 Z-Di | =1N19812007:1% | 20 | | *************** | | |
| N 1982 | Z-Di | =1N1981: 4,7V | | | | | |
| | | =1N1981: 5,6V | | | | | |
| | | =1N1981:6,8V | | | | | |
| | | | | | | | |
| | Z-Di | | | | | | |
| N 1987 | | =1N1981: 12V | | | | | |
| | | =1N1981: 15V | | | | | |
| | | =1N1981.18V | | | | | |
| | | =1N1981: 22V | | | | | |
| | | =1N1981: 27V | | and the arrester against the relation | | | |
| | | =1N1981: 33V | | | | | |
| | | | | | | | |
| N 1994 | | =1N1981: 47V | | **)******* }77************************** | | | |
| | | =1N1981:56V | | *************************************** | | | |
| | | =1N1981: 88V | | | | | |
| | | =1N1981: 82V | | | | | |
| | | =1N1981: 100V | | | ###################################### | · · · · · · · · · · · · · · · · · · · | 2011 B1001 B1011 TT |
| N 1999 | Z-Di | =1N1981: 120V | 2c | | eri pavani a | OD FOOL | |
| N200 | Z-Di | 8,8V, 10%, 0,15W | 2c | USA BZ) | (55/, BZX79/, Z | PUF204 | 1, 1N523581,++ |
| N2000 | Z-Di | =1N1981: 150V | 2c | | *************************************** | *********** | |
| | Z-Di | | | | | | |
| | Z-Di | | | | | | |
| | Z-Di | | | | | | |
| | Z-Di | | | | | | |
| | Z-Di | | | *************************************** | | | |
| N2006 | | =1N1981: 470V | | | | | |
| | | =1N1981:580V | 20 | USA,Mot,Sie | DTVANI | OTVOR | 41000F 0044 |
| N2006 | Z -Di | 100V, 10%, 10W | 32b | USA,Mot,Sie | 8ZX98/ | BZY93 | ., 1N3005.,3011 |
| N2008A 2012A | Z-Di | =1N2006.2012:5% | 320 | | ****************************** | | resta biometres ti cite |
| | | =1N2008. 2012: bidirektional | | | | | |
| N2008CA2012 | | . =1N20082012: bidirektional, 5% | | | | | |
| N2008R2012R | Z-Di | =1N2008. 2012: | | | | | |
| | | =1N2008: 110V | | | | | |
| N201 | | | | ************************************** | | | |
| | Z-Di | | | *************************************** | | **************** | |
| | Z-Di | | | *************************************** | | | |
| | | =1N2008: 150V | | | | | |
| N2013 | Si-Di | | | USA | | | 07, BY 204/4,++ |
| | | . =1N2013: 100V | | | | | |
| | | =1N2013: 150V | | | | | 07, BY 204/4,++ |
| | | =1N2013-200V | | | | | |
| | | =1N2013:250V | | | | | |
| N2018 | | =1N2013: 300V | 340 | | BA 157159, | BY 206. 2 | 07, BY 204/4,++ |
| | | =1N2013:350V | | | | BY 2062 | 07, BY 204/4,++ |
| | Z-Di | | | *************************************** | | 450 01/- | A7 DVA-144 |
| | Si-Di | | | | | | 07, BY 204/4,++ |
| N2021 | | GI-L, 150V, 10A(Tc=150°) | | | | | |
| N2022 | Si-Di | =1N2021:250V | 32a | *************************************** | BYW88/300, B | | |
| | Di Di | =1N2021:300V | | | | | |
| | | ******* | | | | | |
| N2024 | Si-Di | =1N2021:350V | | | | | |
| N2024 N2025 | Si-Di | =1N2021: 400V | 32a | | BYW88/400, B | VX 42/600 | BYX76.81,++ |
| N2024 N2025 | Si-Di | | 32a | USA | BYW88/400,B | YX 42/600 BYX 38/3 | BYX 7681, ++ |

| 1 N2029 | Si-Di | =1N2026-400V | 320 | | BYX 38/600, BYX 39/60 |
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| | | =1N200:12V | | | |
| | | | | | BYX38/600, BYX39/60 |
| | | =1N2026:600V | | | |
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| N2041 | Z-Di | 4.65V.10% 10W | 32 | USA.Mo1.Sie | BZX98/_,BZY93/_, 1N29708 |
| N2041 49A D | Z-Di | =1N20412049:~5% | 32 | | |
| | | =1N20412049: ~5% | | | |
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| N2059 | Si-Di | =1N2054:300V | 73a | | 1N3737.4 |
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| N2074 | Si-Di | =1N2072: 150V | 348 | nicalimitation (14) | BY 126127, BY 133 .135, 1N400307,+ |
| N2075 | Si-Di | =1N2072: 200V | 344 | 4 | BY 126127, BY 133134, 1N4003 .07,+ |
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| N2077 | SLD | -1N2072: 200V | 340 | detainmental professional or | BY 126127, BY 133134, 1N400407,+ |
| N2078 | Si-Di | =1N2072: 400V | 340 | | BY 126127, BY 133134, 1N400407,+ |
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| N2080 | | GI, 50V, D, 5A | | | BY 126127, BY 133135, 1N400107,+ |
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| N2069 | SI-Di | =1 N2088: 600V | | | BY 126127, BY 133134, 1N400507,+ |

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| | Si-Di | | ≈36a | USA | BY 126127, BY | 133135, 1N400107, |
| | | =1 N2090: 100V , | | | | |
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| | | GI, 50V, 0,75A | | | | |
| | | =1N2103: 100V | | | | |
| | | =1N2103: 200V | | | | |
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| | | =1N2103:400V | | | | |
| | | =1N2103: 500V | | | | |
| | | GI-L, 50V, 2A | | | | |
| | | =1 N200: 56V | | | | |
| | | =1N2109: 100V | | | | |
| | | =1N2109: 200V | | | | |
| | | =1N2109.300V | | | | |
| N2113 | Si-Di | =1N2109:400V | 32 | | (BY 249/600, BY) | (38/600, BYX 39/600,4 |
| N2114 | Si-Di | =1N2109:500V | 32 | PRINCES | (BY 249/600, BY) | (38/600, BYX 39/600,+ |
| | | GI, 365V, 0,3A | | | | |
| N2116 | Si-Di | GI, 400V, 0,75Å | 348 | USA | BY 126127, BY | 133134, 1N400407, |
| N2117 | Si-Di | GI,720V,0,75A | 34a | USA | BY 127, BY 133, | BYW42, 1N4006. 07, |
| | | =1N200.66V | | | | |
| | | UHF.L/X-Band-Dem | | | | |
| | | GI-L, 50V, 60A(Tc=115°) | | | | |
| | | =1N2128. 2138: 60A(Tc=140°) | | | | |
| | | =1N2128 2138 | | | | |
| | | =1 N2126: 100V | | | | |
| | | =1N200: 82V | | | | |
| | | =1N2128: 150V | | | | |
| N2130 | ei ni | =1N2128: 200V | 276 | THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW | *************************************** | M. Section Program as and in the color of the |
| N2121 | ei ni | =1 N2128: 250V | 920 | ************************************** | **** ****** *** ***************** | therete as breeds from 2 wants 2 we |
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| | | =1N2128: 350V | | | | |
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| | | =1N200: 100V | | | | |
| N2146 | SI-DI | Gi, S, 120V, <50ns | | W85 | SA | V 1516, EGP 10C, FE |
| N2147(A) | SI-DI | GI-L, 50V, 6A(Tc=150°) | | USA | | BYX 38/300, BYX 39/6 |
| | | =1N2147: 100V | | | | |
| | | =1N2147: 200V | | | | |
| | | . =1N200: 120V | | | | |
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| N2151(A) | Si-Di | =1N2147:400V | 32a | 1211(21 2241 111)(421 38441 1114141414141 | manner be consent | BYX 38/600, BYX 39/6 |
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| N2153(A) | Si-Di | =1N2147.600V | 32a | MINTE ANTONOMINATION | 100 pg \$20 pg (0 pg) 10 pg (10 pg) | BYX 38/600, BYX, 39/6 |
| N2154 | Si-Di | GI-L, 50V, 25A(Tc=145°) | | USA | | 1N376568, 1N4525 |
| N2154R2160R | Si-Di | =1N2154 2160; | 32b | ****************************** | | |
| N2155 | Si-Di | =1N2154: 100V | 328 | 14842141 LUTINGALANIDADA 2014 2014 | ************************************** | 1N376568, 1N4525 |
| N2156 | Si-Di | =1N2154: 200V | | 11 **** ******************************* | FREE DOMESTICS (Service or a | 1N376568, 1N4525 |
| N2157 | Si-Di | =1N2154:300V | 32a | | anna manna ann ann ann ann ann ann ann a | 1N376568, 1N4526 |
| | | =1N2154:400V | | | | |
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| | | =1N2154: 600V | | | | |
| | | 9,4V,0,75W | | | | |
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| the same and the contract of t | | 34a | 9 4V 0 75W | Ref-Di | 1 N2167(A) |
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| 1N328 | | 73a | =1N2172: 100V | Si-Di | N2173 |
| 1N320 | | | | | |
| the comments of the comments o | | | | | N2175 |
| BY251. 255, BYW82, GP30A, 1N5400 | | | | | |
| | | | | | |
| BY251255, BYW62, GP30D, 1N5402 | | | | | N2178 |
| BY251255, BYW82, GP30D, 1N5402 | | | | | |
| BY252255, BYW83, GP30G, 1N5403 | | | | | |
| | | | | | |
| BY253.255, BYW84, GP30J, 1N5405 | | | | | |
| BY253255, BYW84, GP30J, 1N5406 | | ***************************** | -1N2176-600V | Si.Di | N2183 |
| BY251. 255, BYW82, GP30A, 1N5400. | *** *********** | Principping Managener assesses a | GI 50V 3A | Si-Di | N2184 |
| BY251255, BYW82,GP30B, 1N5401 | | | | | |
| BY251, 255, BYW82, GP30D, 1N5402 | | | | | |
| BY251 255, BYW82, GP30D, 1N5402 | | | | | |
| BY252 255, BYW83, GP30G, 1N5403 | | | | | |
| BY252255, BYW83, GP30G, 1N5404 | | | =1N21B4: 400V | Si-Di | N2189 |
| Annual Control of the | | 2c | =1N200: 270V | Z-Di | N219 |
| BY253 255, BYW84, GP30J, 1N5405 | | | | | |
| BY253255, BYW84, GP30J, 1N5406 | | | =1N2184:600V | Si-Di | N2191 |
| BY254255, BYW85, GP30K, 1N5407 | | | =1N2184: 600V | Si-Di | N2192 |
| BY 255, BYW86, GP30M, 1N54 | | | | | |
| BYX 38/300, BYX 3 | | | | | |
| BYX 38/300, BYX 3 | | | | | |
| BYX 38/300, BYX 3 | | | | | |
| BYX38/300, BYX3 | | | | | |
| BYX 38/300, BYX 3 | ***************** | 32 | =1N2194:300V | Si-Di | N2196 |
| BYX38/600, BYX3 | | | | | |
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| The second secon | | | | | |
| BYX 38/600, BYX 3 BYX 38/600, BYX 3 | | | | | |
| BYX38/900, BYX3 | | | | | |
| BYX 38/1200, BYW 38 | | | | | |
| BYW88/50, BYX7581, BYX99/3 | *** *********************************** | 20 | GI L EM/ 12A | ei ni | NZZUJ |
| BYW88/100, BYX76. B1, BYX 99/3 | *************************************** | 92 | -1N2204-100V | Si Di | N2204 |
| BYW88/200, BYX77. 81, BYX99/3 | | | | | |
| BYW88/200, BYX7781, BYX99/3 | | | | | |
| BYW 88/300, BYX 78, 81, BYX 99/3 | | | | | |
| BYW88/400, BYX7881, BYX, 99/6 | | | | | |
| Million and an arrangement of the second | ** **** *********** | 2c | =1N200-390V | 7-Di | N221 |
| BYW88/500, BYX7961, BYX99/8 | *************************************** | 32 | =1N2204: 500V | Si-Di | N2210 |
| BYW88/600, BYX79.81, BYX99/6 | | | =1N2204 B00V | Si-Di | N2211 |
| BYX 88/800, BYX 8081, BYX 99/90 | | | =1N2204: B00V | Si-Di | N2212 |
| BYX88/1000, BYX81, BYX99/120 | | | | | |
| BZW22/C5V6, BZX61/C5V6, ZPY5,6, 1N59 | | | | | |
| BYX38/300, BYX3 | | | | | |
| \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$ | | 32a | =1N2218: Iso | Si-Di | N2217(A) |
| BYX 38/600, BYX 3 | - | 328 | =1N2218:500V | Si-Di | N2218(A) |
| | | | | Si-Di | |
| | | | =1N200: 470V | | |
| BYX38/600, BYX3 | | | | | |
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| BYX 38/900, BYX 3 | | | | | |
| nametromorous and a supplementary supplementary of the supplementary of | | | | | |
| BYX 38/1200, BYX 39 | | | | | |
| | | | | Si-Di | N 2225(A) |

| 4 | АНАЛОГ | оизводитель | корпус пре | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
|------------------|-----------------|--------------------------------------------|------------|--------------------------|-----------|------------|
| | | | | , =1N2222: 1200V, Iso | | |
| 18/300, BYX 39/ | | | | . GI-L, 50V, 5A | | |
| | | - | | =1N2228: Iso | | |
| 8/300, BYX 39/ | BYX38 | | | | Si-Di | |
| | | | | . =1N2228: 200V, Iso | | N2231(A) |
| F2253, BYX 39/ | BYX38/300+F | | 32a | | Si-Di | N2232(A) |
| | | - | . 32a | | | |
| 88/600, BYX 39/6 | BYX38 | | | =1N2228: 400V | | 4.4 |
| | | | | . =1N2228: 400V, Iso | | |
| 8/600, BYX 39/ | | A A SET T. T | | =1N2228: 500V | | N2236(A) |
| | | ANDIO | | . =1N2228: 500V, Iso | | |
| | | | | | Si-Di | |
| | | | | =1N2228: 600V, Iso | | |
| 8/900, BYX 39/0 | | | | . =1N2228: 600V | | |
| | | | | . =1N2228: 600V, Iso | | N2241(A) |
| 1200, BYX 39/10 | | unifor also also embalcions at saved | | . =1N2228: 1000V | | N2242(A) |
| | | erraddysarran a drawatelarenda | | =1N2228: 1000V, Iso | | N2243(A) |
| | | | 32a | | | N2244(A) |
| | | | | . =1N2228: 1200V, Iso | | N2245(A) |
| 2/300, BYX 98/3 | BYX 42 | USA | 32a | GI-L, 50V, 10A | Si-Di | N2246(A) |
| | | ******* ****** ******* ******* | 32a | =1N2246: Iso | Si-Di | N2247(A) |
| 2/300, BYX, 98/3 | BYX 42 | | 32a | =1N2248: 100V | Si-Di | N2248(A) |
| | | *** | 32a | =1N2246: 1D0V, Iso | Si-Di | N2249(A) |
| D. , 1N523874 | X55/ BZX79/ ZPD | USA BZ: | 2c | 8.75V.10%. 0.15W | Z-Di | N225 |
| 2/300, BYX, 98/3 | BYX 42 | | 32a | =1N2246: 200V | Si-Di | N2250(A) |
| | | | 32a | | Si-Di | N2251(A) |
| 2/300. BYX 98/3 | | | | =1N2246: 300V | | N2252(A) |
| | | | | =1N2248: 300V. Iso | | N2253(A) . |
| 2/600. BYX 98/6 | | minimum to bring state a se | | =1N2246: 400V | | N2254(A) |
| 2000,2111001 | 0111111 | | | =1N2246: 400V, Iso | | N2255(A) |
| 2/600. BYX98/6 | RYYAS | | | =1N2246: 500V | | N2256(A) |
| 2000, 21102 | . Olya | | | =1N2246: 500V, Iso | | |
| 2/600. BYX 98/6 | BVY 42 | | | =1N2246: 600V | | |
| | UIN VE | | | =1N2246: 6DOV, Iso | | |
| | | *************************************** | | =1N225_235:5% | | |
| | | es and) makings a little for other same | | =1N225: 10.5V | | N228 |
| 2/900. BYX 98/9 | DVY 42 | | | | Si-Di | |
| D300, D1A303 | | | | =1N2246: 600V. Iso | | N2281(A) |
| 200. BYX 98/12 | | | | =1N2246: 1000V | | N2262(A) |
| 200,017,0012 | | | | =1N2246.1000V, Iso | | |
| OOD DVV OBITO | DVV 40/40 | | 204 | =1N2246: 1200V | C: D: | N 2203(M) |
| | | | | =1N2246; 1200V, Iso | | |
| 8/300, BYX 39/6 | nVV 20 | LICA | | GI-L, 50V, 1A | SI-UI | N2203(A) |
| | | | | =1N2266: Iso | | |
| | | | | | | N2267 |
| | | | | | Si-Di | |
| | | | | =1N2266: 500V, iso | | N2269 |
| | | | | =1N225: 12,8V | | |
| 88/600, BYX 39/6 | | | 32a | | Si-Di | |
| min gips recomm | | | | =1N2266: 600V, Iso | Si-Di | 1 N2271 |
| 8/300, BYX 39/6 | BYX 38 | USA | 32a | GI-L, 50V, 6A(Tc=150°) | | N2272 |
| | | | | =1N2272: 100V | | |
| 8/300, BYX 39/6 | | | | . =1N2272: 200V | | |
| | | | | . =1N2272: 300V | | |
| 8/600, BYX 39/6 | | | 32a | | Si-Di | N2276 |
| | | | 32a | | Si-Di | |
| 88/600, BYX 38/6 | BYX 38 | store restricterate, advitore matable | 32a | .=1N2272 600V | Si-Di | N2278 |
| 8/900, BYX 39/ | | | | =1N2272:600V | | |
| | | | | | Z-Di | |
| | | | | | Si-Di | |
| | | | | =1N2272:1200V | Si-Di | N2281 |
| 6568, 1N4525. | 1N376 | USA | | GI-L, 300V, 20A(Tc=150°) | Si-Di | N2282 |
| 6568, 1N4526 | 1N376 | | 32a | =1N2282: 400V | Si-Di | N2283 |
| 6568, 1N4527. | 1N376 | | 32a | ., =1N2282: 500V | Si-Di | N2284 |
| | | | | =1N2262 600V | | |
| 6868, 1N4528. | | | | | Si-Di | |
| | INS/D | | | | | |

| TUT | D: Di | =1N2282: 1200V | | РОИЗВОДИТЕЛЬ | |
|--------------|-------|-----------------------|-------------------------------------------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | =1N2289A_2293A: Iso . | | | |
| | | GI-L, 100V, 1,5A | | | |
| | | =1N225:19V | | | |
| | | =1 N2289A: 5A | | | |
| | | =1 N2289A: 5A | | | |
| | | | | | |
| | | =1 N2289A: 300V | | | |
| N2293A | | =1N2289A: 400V | | | |
| | | GI-L, 50V, 22A | | | |
| | | = 1N2294: 100V | | | |
| N2296 | Si-Di | =1N2294: 150V | | ** ** *** **** | BYX 25/600, SSiE204 |
| | | =1N2294:200V | | | |
| N2298 | Si-Di | =1N2294: 250V | | | |
| N2299 | Si-Di | =1N2294: 300V | | Maria Characteristania (| BYX 25/600, SSiE204 |
| | | UHF, X-Band-M | | | |
| N 230 | Z-Di | =1N225: 23.5V | 2c | | and the state of t |
| | | =1N2294:350V | | | |
| | | =1N2294: 400V | | | |
| | | GI-L.50V.22A | | | |
| | | =1N2302:100V | | | |
| N 2204 | Si.Di | =1N2302: 150V | | TOURSE AND TOUR BELLEVILLE | DVV 95/600 CC:C904 |
| N0206 | ei N | =1N2302: 200V | | a se anno companione m | DANGERON BOLLON |
| | | =1N2302: 250V | | | |
| | | | | | |
| | | =1N2302: 300V | | | |
| | | =1N2302: 350V | | | |
| | | =1N2302: 400V | | | |
| | | =1N225: 28,5V | | | |
| N2310 | Si-Di | GI-L, 50V, 35A | **************************** | | |
| N2311 | Si-Di | =1N2310: 100V | | | 1N376568, 1N45253 |
| N2312 | Si-Di | =1N2310: 150V | ************** | | |
| N2313 | Si-Di | =1N2310: 200V | | | 1N378568, 1N45253 |
| N2314 | Si-Di | =1N2310:250V | | | 1N376568.1N45283 |
| | | =1N2310:300V | | | |
| N2316 | Si-Di | =1N2310: 350V | J. C. | · Serian Academical | 1N3765 68 1N4526 3 |
| | | =1N2310: 400V | | | |
| | | GI-L,50V,35A | | | |
| | | =1N2318: 100V | | | |
| | | =1N225: 34,5V | | | |
| | | =1N2318: 150V | | | |
| N2320 | O: D: | =1N2318: 200V | ********************************* | es trepay distressessiff and at the | 4N3703.00, IN4323.3 |
| N2321 | 5I-DI | | | ntijetostajaja sa nasianajaja je | |
| N2322 | SI-DI | =1N2318: 250V | ************** | | 1N378568, 1N45263 |
| | | =1N2318: 300V | | | |
| | | =1N2318: 350V | | | |
| | | =1N2318: 400V | | | |
| | | Stabi, 1V, 0,2A | | | |
| N2327 | Si-Di | GI, 1100V, 0, 4A | 34a | Sam,Ssi | BY 127, BY 133, BYX 9495, GP 10Q,+ |
| | | =1N2327: 2200V | | | |
| N233 | Z-Di | =1N225: 41V | 2c | | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 |
| N234 | Z-Di | =1 N225: 48V | 2c | | |
| N2348 | Si-Di | GI-L, 50V, 3A(Tc=50°) | 328 | Sem.Ssi | BYX 38/300, BYX 39/60 |
| | | =1N2348: 100V | | | |
| | | =1N225:58V | | | |
| | | =1N2348: 150V | | | |
| | | GI, 1400V, 0.4A | | | |
| | | =1N2357: 1500V | | | |
| | | =1N2357: 1800V | | | |
| N2359 | 3I-DI | = IN2357: I8UUV | | | BT209, DM 513, EM 516, GP 10 |
| | | 71V, 10%, 0, 15W | annual confession was breeding | | |
| | | =1N2357:1800V | | | |
| | | =1N2357:2000V | | | |
| | | GI-L, 1400V, 1A | | | |
| N2362A2371A | Si-Di | = 1N2362 2371:5A | 32a | | * ************************************ |
| N2362B 2371B | Si-Di | =1N23622371: 10A | 328 | | |
| | | =1 N2362: lso | | | |
| | | =1N2362: 1500V | | | |
| | | =1N2362: 1500V, Iso | | | |
| | | =1N2362: 1600V | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производите | | | 47 |
|----------|-----------|----------------------------|------------------------------------------|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------|
| 1 N2367 | | =1N2362: 1600V, Iso | | | | | |
| | | =1 N2362: 1800V | | | | | |
| | | =1 N2362: 1800V, Iso | | | | | |
| | | =1 N236: 68V | | | | | |
| | | =1N2362: 2000V | | | | | |
| | | =1N2362: 2000V, Iso | | | | | |
| N2372 | SI-Ui | Gi-L, 1000V, 0,2A(Tc=150°) | 328 | USA | DV 400 400 DV 40 | 0 404 4140 | OF 97 |
| | | GI, 600V, 0,25A | | | | | |
| | | GI, 1000V, 0,25A | | | | | |
| | | GI, 1500V, 0,2A | | | | | |
| | | _ GI, 2000V, 0,2A | | | | | |
| | | GI, 2400V, 0,15A | | | | | |
| | | GI,3000V, D,15A | | | | | |
| | | Gl. 4000V, 0,15A | | | | | |
| | | =1N236: 105V | | | | | |
| | | | | | | | |
| | | GI, 10kV,0,075A | | | | | |
| | | kV-GI, 4kV, 0,15A | | | | | |
| | | =1N2362 0,35A | | | | | |
| | | kV-Gl, 6kV, 0,1A | | | | | |
| | | =1N2363: 0,35A | | | | | |
| | | kV-Gl, 6kV, 0,07A | | | | | |
| N2364A | Si-Di | =1N2364:0,275A | | | and property and representatively | andry methodoles to | |
| | | kV-GI, 10kV, 0,07A | | | | | |
| | | =1N2364:0,2A | | | | | |
| | | UHF,5V | | | | | |
| | | 30V, 10%, 1W | | | | | |
| | | Dual, GI, 1600V, 0,6A | | | | | |
| N239 | Z-Di | =1N236: 126V | 2c | | (M1400)41 2000111 11011 1101(M110) | | |
| N2390(A) | Si-Di | GI,50V, 1,5A | | USA | BY 228227, BY 251 | 255, 1N539 | 1199,4 |
| N2391(A) | Si-Di | =1 N2390: 100V | | | BY 226227, BY 251 | 255, 1N539 | 299,+ |
| N2392(A) | Si-Di | =1N2390: 200V | ((11401200111111111111111111111111111111 | ********************** | BY 226227, BY 251 | 255, 1N539 | 399,+ |
| N2393(A) | Si-Di | =1N2390:300V | e(1,0)4100241 2010 1. gapitageo; 202 | Canada Santana de Materia | BY 226 227, BY 252 | 255, 1N539 | 499,+ |
| N2394(A) | Si-Di | =1N2390:400V=1N2390:500V | | agendratur (accordan est me 191 | BY 226227, BY 252 | 255, 1N539 | 599,+ |
| N2395(A) | Si-Di | =1N2390:500V | NOTES IN THE RESIDENCE AND PROCEEDING | | BY 226 227, BY 253 | 255, 1N539 | 699,+ |
| N2396(A) | Si-Di | _=1N2390:600V | where extract art water treatment | Claitelateraat Shiethia Good | BY 226 227. BY 253 | 255, 1N539 | 799.+ |
| N2397(A) | SI-Di | =1N2390: 700V | 711 attable 100 black 1000 black | understand visited | BY 227, BY 254 | 255, 1N539 | 899.+ |
| N2396(A) | Si-Di | =1N2390:800V | | colden toragette along Augstralia | BY 227, BY 254 | .255,1N539 | 899.+ |
| N2399(A) | Si-Di | =1N2390 | | (referbless blatteller (Deboy) | THE PROPERTY OF THE PROPERTY OF THE PARTY OF | Commence of the | 1N239 |
| | | =1N2391 | | | | | |
| | | =1N2392 | | | | | |
| | | =1N2393 | | | | | |
| | | =1N2394 | | | | | |
| | | =1N2395 | | | | | |
| | | =1N2398 | | | | | |
| | | =1N2397 | | | | | |
| | | =1N2396 | | | | | |
| Noang/At | e: N | =1N2390 | | Radrido de delterario elen e | warrenge, mare alterplates | - Jantonious in T | - INOO |
| | | =1N2391 | | | | | |
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| | | =1N2394 | | | | | |
| | | =1N2395 | | | | | |
| | | =1N2398 | | | | | |
| | | =1N2397 | | | | | |
| | | =1N2398 | are to antitumental special sections | and the constant property of | man en a namentalement en ens | | |
| N2417(A) | | | ****************************** | | | | |
| | | =1N2391 | | | | | |
| | | =1N2392 | | | | | |
| | | =1N2393 | | | | | |
| | | =1N2394 | | | | | |
| | | =1N2395 | | | | | |
| | | =1N2398 | | | | | |
| | | =1N2397 | | | | | |
| | | =1N2398 | | | | | |
| | | GI-L, 50V, 100A(Tc=75°) | | | | | |

| TIAL | СТРУКТУРА | | КОРПУС ПР | ОИЗВОДИТЕ | ПО АНАЛОГ | 48 |
|---------------|-----------|--------------------------------|-----------|-------------|-----------|---------------------|
| | | =1N2326: 100V | | | | |
| | | =1N2326:150V | | | | |
| | | =1N2328: 200V | | | | |
| | | =1N2326:250V | | | | |
| | | =1N2326: 300V | | | | |
| | | =1N2326:350V | | | | |
| | | =1N2328: 400V | | | | |
| | | =1N2328: 500V | | | | |
| | | =1N2328:600V | | | | |
| | | GI-L, 50V, 150A(Tc=75°) | | | | |
| | | =1N2436: 100V ., | | | | |
| | | =1N2436:150V | | | | |
| | | =1N2436:200V | | | | |
| | | =1N2436: 250V | | | | |
| | | =1N2436:300V | | | | |
| | | =1N2436: 350V | | | | |
| | | =1N2436: 400V | | | | |
| | | =1N2436:500V | | | | |
| | | =1N2436:600V | | | | |
| | | GJ-L, 50V, 45A(Tc=60°) | | | | |
| | | =1N2446: 100V | | | | |
| | | =1N2446: 150V | | | | |
| | | =1N2446: 200V | | | | |
| | | =1N2446:250V | | | | |
| | | =1N2446: 300V | | | | |
| | | =1N2446: 350V | | | | |
| | | =1N2446: 400V | | | | |
| | | =1N2446:500V | | | | |
| | | =1N2446:600V =1N2446:700V | | | | |
| | | =1N2446: 700V=1N2446: 800V | | | | |
| | | | | | | |
| | | GI-L, 50V, 60A(Tc=60°) | | | | |
| | | =1N2458: 100V | | | | |
| | | =1N2458: 150V =1N2458: 200V | | | | |
| | | =1N2458:250V | | | | |
| | | =1N2458: 300V | | | | |
| | | =1N2458:350V | | | | |
| | | =1N2458: 400V | | | | |
| | | =1N2458: 500V | | | | |
| | | =1N2458: 500V | | | | |
| | | =1N2458: 700V | | | | |
| | | | | | | |
| | | =1N2458: 600V | | | | |
| | | GI-L, 50. 55V, 10. 20A | | | | |
| | | =1N246(A.C): | | | | |
| | | GI,200V, 0,75A | | | | |
| | | =1N2482:400V=1N2482:600V | | | | |
| | | GI, 200V, 0,75A | | | | |
| | | =1N2465:300V | | | | |
| | | =1N2485: 400V | | | | 13134,1N400407,++ |
| | | | 348 | | | |
| | | | 34a | | | |
| | | Gi-L, 100. 110V, 10. 20A | | | | BYX 25/600 |
| | | =1N249(A.C): | | | | |
| | | Dual, Gl, 1600V, 0,5A | | | | |
| | | GI-L, 50V, 6A(Tc=150°) | | USA | | YX38/300, BYX39/600 |
| N2491 | | =1N2491: 100V | | | | |
| | | =1N2491: 200V | | | | |
| | | | | | | |
| | | =1N2491:300V =1N2491:400V | | | | |
| | | | | | | |
| | | =1N2491:500V | | | | |
| | | =1N2491:600V | | | | |
| | | 10V, 10%, 10W | | | | |
| | | =1N2498. 2500: 5% | | | | |
| M249802500C . | | =1N2496_2500: bidirektional | | *********** | | - |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | | 49 |
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| | | =1N2498: 11V | | 100 to 2 color from 200 mile 100 mile 100 | | | ********* |
| | | UHF, L-Band-M | | | | | .,,,,,,,,,,, |
| | | GI-L, 200. 220V, 10. 20A | | | | | YX 25/60 |
| | | =1N250(A.C) | | | | | |
| | | =1N2498: 12V | | | | | |
| | | GI, 800V, 0, 15A | | | | | |
| | | =1N2501: 1000V | | | | | |
| | | =1N2501; 1200V | | | | | |
| | | =1N2501: 1500V | | | | | |
| | | Gl, 800V, 0,3A | | | | | |
| | | =1N2505: 1000V | | | | | |
| N2507 | Si-Di | =1N2505: 1200V | 34a | nets and serve their at higher returnings | BAY91, BY 203/12 | 2, EM513, C | 3P10Q,+ |
| | | ≈1N2505: 1500V | | | | | |
| | | UHF,C-Band-M | | | | | |
| N251 | Si-Di | S, 40V, 75mA, <150ns | 31a | Sgs,Tix,++ | BAY 1621, BA | X 1517, 1 | N3070, +- |
| N2510 | Si-Di | UHF, X-Band-M | Koax | USA | *** **** ***************** | 17914 BATTONES D | vi |
| N2512 | Si-Di | GI-L, 100V, 4A(Tc=30°) | 32a | USA | BY | K38/300, B | YX 39/600 |
| N2512R2523R | Si-Di | =1N2512.2523: | 32b | ****** **************************** | B | YX38/R, E | 3YX 39/F |
| N2513 | Si-Di | =1N2512: 200V | 32a | electi estatet iliature poribet estruccite | BY | (38/300, B | YX 39/800 |
| | | =1N2512:300V | | | | | |
| | | =1N2512:400V | | | | | |
| | | =1N2512: 500V | | | | | |
| | | =1N2512:600V | | | | | |
| | | =1N2512: Iso | | | | | |
| | | | | | | | |
| | | =1N2513: Iso | | | | | |
| | | =1N251:125V, 100mA | | | | | |
| | | S, 20V, 100mA, <150ns | | | | | |
| | | =1N2514: Iso | | | | | |
| N2521 | | =1N2515: Iso | | | | | |
| | | =1N2516:1so | | | | | |
| | | =1N2517:Iso | | | | | |
| N2524 | Si-Di | GI-L, 50V, 2,5A(Tc=150°) | | USA | (simi) weather part 150 examinist | or face and female | |
| N2525 | Si-Di | . = 1N2524: 100V | 32a | AND THE HARBY THATMAND & TO JOY AND | | M (()) At 1949 (1949) | |
| N2526 | Si-Di | = 1N2524: 200V | 32a | MAID 20.010.000.00 (\$500.000.000.00.000.000.000.000.000.000. | m 240 1201240 - 142220 400 | | - |
| N2527 | Si-Di | =1N2524: 300V | 32a | | programmationers ar liber liberalt | ortigani in a labor | - |
| N2526 | Si-Di | =1N2524:400V | | | es ple phylip belledgigerjad (late) | | |
| N2529 | Si-Di | =1N2524:500V | 32a | eteration and interception of the | | | |
| N252A | Si-Di | =1N252: 125V | 313 | -dill-structure Principality In | BAV 19. 21. BA | X 1517.11 | N3070.++ |
| | | GI-L, 95V, 1A | | | | | |
| | | =1N2524:600V | | | | | |
| | | =1N2524:700V | | | | | |
| | | =1N2524:600V | | | | | |
| | | =1N2524:900V | | | | | |
| | | =1N2524: 1000V | | | | | |
| | | GI-L, 50V, 2,5A(Tc=150°) | | | | | |
| | | | | | | | |
| | | =1N2535: 100V | | | | | |
| | | =1N2535 200V | | | | | |
| | | =1N2535: 300V | | | | | |
| | | =1N2535: 400V | | | | | |
| | | =1N253: 190V, 0,4A | | | | | |
| | | =1N2535: 500V | | | | | |
| | | =1N2535: 600V | | | | | |
| | | =1N2535:700V | | | | | |
| N2543 | Si-Di | =1N2535:800V | 32a | enterbut mass brandighteralisming also pr | | enterior teleforant for | |
| N2544 | Si-Di | =1N2535:900V | 32a | | | | - |
| N2545 | Si-Di | =1N2535: 1000V | 328 | | | ******* | |
| N2546 | Si-Di | Gi-L, 50V, 2,5A(Tc=150°) | 32a | | | | |
| N2547 | Si-Di | =1N2546:100V | 32a | | | 1 Marter Brack | A144 (COM) |
| | | =1N2546:200V | | | | | |
| | | =1N2546:300V | | | | | |
| | | =1N253:380V.0.4Å | | | | | |
| | | =1N2546: 400V | | Committee and the committee of the commi | | Commence of the Commence of th | |
| | | | | | | | |
| | | =1N2546:500V | | | | | |
| | | =1N2546: 800V =1N2546: 700V | | | | | |
| | | - 78/26 4C TOOM | 270 | | | | |

| 50 | ТОПАНА | оизводитель | KOPTYC T | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
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| ***************** | | | | =1N2546: 900V | | 1 N2555 |
| | All a land and a substitute by C of the | The same and the same and the same | 32a | =1N2546: 1000V | Si-Di | 1N2556 |
| | er had of himselman marks with | | 328 | GI-L, 700V, 6A(Tc=150°) | Sı-Di | 1N2557 |
| of forman - | and their minimum man makes as the | | | =1N2557 800V | | 1 N2558 |
| | | | 328 | =1N2557 900V | Si-Di | 1 N2559 |
| YX 39/600 | BYX 38/600, B | SSi.Tix.++ | 328 | =1N253 570V.0.2A | Si-Di | 1 N256 |
| _ | | | | =1N2557-1000V | | 1 N256D |
| _ | | USA | | . GI-L, 700V, 6A(Tc=150°) | | 1N2561 |
| | The state of the s | - 0011 | | =1N2561: 600V | | 1 N2562 |
| CONTINUE | *************************************** | | | =1N2561:900V | | 1 N2563 |
| | | | 328 | =1N2561 1000V | | |
| - | | USA | 328 | Gi-L, 50V, 6A(Tc=150°) | Si-Di | |
| 190 - 100 | ADDITION OF STREET PROPERTY AND ADDITIONS ASSESSED. | USA | 328 | =1N2565: 100V | Si-Di | 1 N2565 |
| - Alberta | | The street and regressions | | | | 1 N2566 |
| margan ex | CHICKAROUS COMPANIES ACTOR | Charles and the second section | | =1N2565: 200V | | 1 N2567 |
| ********* | er ent the of Shiespire St Shiespire Bra | | 328 | =1N2565: 300V | | 1 N2568 |
| Maria Marea - | THE RESERVE TO BE A STREET OF THE PARTY OF T | | | =1N2565: 400V | | 1N2569 |
| | *************************************** | etinementale state (ha historia) | 32a | =1N2565: 500V | | 1 N2570 |
| -0-14 74614 | | | 328 | =1 N2565: 600V | | 1 N2571 |
| | eage 1 (factorises and a factorise and a facto | | 32a | =1N2565: 700V | Si-Di | 1 N2572 |
| | ron is begreening the recommendation | and the same and the same of | 32a | =1N2565.800V | Si-Di | 1 N2573 |
| _ | | | 32a | =1N2565: 900V | St-Di | 1N2574 |
| | the say better comment to the later | | | =1N2565: 1000V | | 1 N2575 |
| | | USA | 32a | GI-L, 50V, 12A(Tc=150°) | | 1 N2576 |
| annesses. | | The same of the sa | | =1N2576: 100V | | 1N2577 |
| | | Elen vers and specimental service | 32a | =1N2576: 200V | | 1 N2578 |
| anacreda er | entrative entration in material | | | | | 1 N2579 |
| | | | | | | |
| ******* | and decreeding of separations are | UbA | | | | 1 N258 |
| - | ************************************** | | | | | 1 N2560 |
| - | | - Andrew State Co. | | =1N2576: 500V | | 1 N2581 |
| - | | | 32a | | | 1 N2562 |
| | | | 32a | =1N2576: 700V | | |
| | blant by postpareners of pursues 1400 | | | | Si-Di | |
| - | PH CHARTEST STATES AND ADDRESS AND | A STATE OF THE STA | 32a | | Si-Di | 1 N2565 |
| and continue | | | 328 | =1N2576: 1000V | Si-Di | 1 N2586 |
| | | USA | 32a | GI-L, 50V, 12A(Tc=1509) | Si-Di | 1 N2587 |
| | in conference production conscionary | and the state of the second state of the | 328 | =1N2587: 100V | Si-Di | 1 N 2 5 6 8 |
| - | | and the second section of the ball | 328 | =1N2587: 200V | Si-Di | 1N2569 |
| _ | | | | =2x1N23gep | Si-Di | 1 N 2 59 |
| _ | | a for annual transmit and | 32a | =1N2587: 300V | Si-Di | 1 N2590 |
| _ | | a recommend to the same | | =1N2587: 400V | | 1 N2591 |
| | | | | =1N2587: 500V | Si-Di | 1N2592 |
| | | | | =1N2587:600V | | 1N2593 |
| | (4******************************** | | | | | |
| | | | | | Si-Di | |
| | | (21) 211111114 414 41811 341111 (22111 | | =1N2587: 600V | | |
| | | | | =1N2567 900V | | |
| | | | 328 | | Si-Di | |
| | and a description temperature | USA | | GI-L, 50V, 12A(Tc=1509) | | |
| - | a total elites for treatment beganning before | | | =1N2598: 100V | | |
| - | | USA | Koax | UHF, K-Band-M | Si-Di | 1N26 |
| _ | Manager Company of the Company of th | reconstitues para a proper consequence de la consequencia de la conseq | 32a | =1N2598: 200V | Si-Di | 1 N2600 |
| _ | | | 32a | =1N2598 300V | Si-Di | 1 N2601 |
| _ | | | 32a | =1N2598: 400V | Si-Di | 1N2602 |
| _ | or a company of the c | The state of the s | | =1N2598: 500V | | |
| | ************************************** | THE RESERVE THE PARTY AND ADDRESS. | 32a | | Si-Di | |
| and the same of th | | | | =1N2598: 700V | Si-Di | |
| | A STREET OF STREET, ST | the second series and a second sections | | | Si-Di | |
| | | Charles Sentines Directions | | | | |
| matrice - | Carlotte District Control of the Con | The state of the s | | | Si-Di | |
| | 1011 10011 11 11 11 11 11 11 11 11 11 11 | · · · · · · · · · · · · · · · · · · · | | | Si-Di | |
| 0107,++ | 26127.BY 133135, 1N400 | USA,Mot BY 1 | 34a | | Si-Di | |
| | | | | | | |
| | 26127, BY 133135, 1N400 | | 348 | =1N2609: 100V | | |
| 3.07,++ | 6. 127, BY 133. 134, 1N400 | BY 1 | . 34a | =1N2609: 200V | Si-Di | 1 N2611 |
| | 6. 127, BY 133. 134, 1N400 | | 34a | =1N2609: 300V | Si-Di | 1N2612 |
| | 26. 127. BY 133. 134, 1N400 | | | =1N2609: 400V | | 1 N2613 |
| | 26127, BY 133134, 1N400 | | | =1N2609-500V | | 1 N 2614 |
| 75 D7 | | | THE RESERVE WITH THE PERSON | =1N2609:600V | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | |
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| N2616 | The state of the s | =1N2609: 800V | | | |
| | | =1N2609: 1000V | | | |
| N2618 | | =1N2609: 1200V | | | BY 127, BY 133, EM 513, GP 10Q, 4- |
| N2619 | | =1N2609.1500V | | USA, Mot, Sie | BY 400, BY 448, DM 513, EM 516, GP 10V |
| | | 9,3V,5%,0,75W | | | |
| N2621(A,B) N2622(A,B) | | 9.3V.5%.0.75W | | | resum washing a part of the late. |
| N2623(A,B) | | 9,3V,5%,0,75W | | | |
| | | 9.3V,5%,0,75W | | | DISTORDED CONTRACTOR OF THE PARTY. |
| | | 9.3V.5%.0.75W | | ************* | |
| N 2625(A,B) N 2626(A.B) | | 9.3V.5%.0.75W | | | The state of the s |
| N2627 | | | | | |
| | | UHF-Tuning, 5V | | | CP HIM VIII |
| | | UHF,5V | | | |
| N2629 N263 | | | Koax | | Charles Charles |
| | | Dual, kV-GI, 1500V, 0,085A | | | |
| N2631 | | Dual, kV-GI, 1800V, 0.6A | | | |
| The Contraction of the Contracti | | Dual, kV-GI, 2800V, 0,2A | | | Or an annual and |
| | | Dual kV-GI, 1800V, 0,2A | | | and manufact, or another control of |
| | | | | | |
| | | | | | (144-144-144-144-144-144-144-144-144-144 |
| | Si-Di | | | | |
| N2636 | | | | | • ************************************* |
| N2637 | | Dual, kV-GI, 10kV, 0,25A | | | a man management and the contract of |
| N2638 | | | opis to also excinentite lingue | USA | - |
| N264 | | =2x1N21 gep | PET | [[[[[[[[[[[[[[[[[[[| CONTRACTOR |
| N2641 | | | **** | | |
| N2644(A) | | =1N2638: 300V | AND DESCRIPTION OF THE PERSON NAMED IN | Contract of the Contract | THE PARTY OF THE P |
| | Si-Di | | | | |
| N285 | | | 31a | USA | |
| | | =1N2638 800V | | | |
| N2653(A) | | =1N2638: 800V | | | managed and statement of the second |
| N2656 | | | | | |
| N2659 | | =1N2638: 1800V | | | |
| N266 | | | | | AA 117116, AA 132134, 1N34, 1N54, ++ |
| | | =1N2638: 2000V | | | |
| | Si-Di | =1N2638: 2400V | | | man mt sjen et seets the see |
| | Si-Di | | | | The state of the s |
| | | =1N2638: 4000V | | | |
| | | =1N2638: 4800V | | | ng takat kalan ki kakina katan ladam nga 196 |
| | | Gl-Stack, 100V, 3,6A | | | |
| | | | The second secon | | AA 117 118, AA 132 134, 1N34, 1N54, ++ |
| | Si-Di | | ************** | | The same at the task within the Task and the |
| N2677 | | =1N2669: 300V | | | |
| N266 | | | | | |
| | Si-Di | | | | |
| N2685 | Si-Di | | ., | | |
| N 2687 | | =1N2669: 800V | | | |
| N 2889 | | =1N2669.900V | | | - |
| N2690 | Si-Di | =1N2669: 1200V | | | |
| N2691 | Si-Di | =1N2669: 1800V | | | ### |
| N2692 | Si-Di | GI-Stack, 100V, 7,2A | | USA | |
| N2694 | Si-Di | =1N2692.200V | | | |
| N2696 | Si-Di | =1N2692:300V | encial and a little to | and the second second second | amount after the transfer to be an a |
| N2696 | Si-Di | =1N2892:400V | | | |
| N270 | Ge-Di | Uni, 100V, 60mA | | USA,Ift,Tho | AA 117118. AA 13213 |
| N2700 | Si-Di | =1N2892: 800V | H 1490 1501114415 - 100741746450 | 41310 all 48131931174 71374001 | |
| | | | | | DATABLES PRINTED DESPETABLE THE PART DESPETABLES TO THE PRINTED PRINTED TO THE PART OF THE |
| N2702 | Si-Di | Gl-Stack, 100V, 3A | 10000, 100,100 (100,100), 1000, 100 | USA | |
| N2705 | Si-Di | =1N2702: 200V | | | Marie de Brachdidelor monumentos 100 |
| | | =1N2702: 300V | | | |
| | | =1N2702: 400V | | | |
| | | | | | Commence of the Commence of th |
| | | | | | |
| N2720 | | =1N2702: 1200V | | | |
| N2722 | Si-Di | =1N2702: 1800V | | | |
| | | =1N2702: 2000V | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | | 52 |
|----------|-----------|----------------------------|--------------------------------|------------------------------------|---------------------------------------------------------------------------|------------------|
| N2724 | | | | | *** *** Asserbibliotellists \$2.00040.00.00.00.00.00.00.00.00.00.00.00. | |
| | | GI-Stack, 100V, 3A | | | | |
| | | =1N2725: 200V | | | | |
| N273 | Ge-Di | Uni, 32V, 80mA | 31a | USA | AA 117118, AA 13213 | 3, 1N34, 1N54, + |
| | | . , =1N2725: 300V | | | | |
| | Si-Br | | | | | |
| N2737 | | =1N2725: 600V | | | | |
| | | =1N2725: 600V | | | | |
| | | =1N2725: 1200V | | | | |
| N2740 | | GI-Stack, 100V, 3,6A | | | | |
| | | =1N2740: 200V | | | | |
| | | =1N2740: 300V | | | | |
| | | =1N2740: 400V | | | | |
| | | =1N2740:600V | | | | |
| | | =1N2740:600V | | | | |
| N2750 | Si-Br | | | | | |
| | | =1N2750: 200V | | | | |
| | | =1N2750: 300V | | | | |
| | Si-Br | =1N2750: 400V | manus and the decision of the | | | |
| 276 | | Uni, S, 100V, 60mA, <300ns | | | | |
| | | =1N2750: 600V | | | | |
| | | =1N2750: 600V | | | | |
| | | =1N2750: 1200V | | | | |
| | | 6,8V,5% | | | | |
| | | =1N2765: 13,6V | | | | |
| | | =1N2765: 20,4V | | | | |
| | | =1N2765: 27,2V | | | | |
| 12769(A) | | | | | garagaga[pranspin#\$servet widits | |
| | | Uni, 100125V, 50mA | | | | |
| | | =1N2765: 40,8V | | | | |
| | | UHF, PQ=1W(750MHz) | | | | |
| | | GI,700V, 0,75A | | | | |
| | | =1N2772:600V | | | | |
| | | =1N2772:900V | | | | |
| 12775 | | =1N2772: 1000V | | | | |
| | | =1 N2772: 1100V | | | | |
| | | =1N2772: 1200V | | | | M513, GP 10Q,+ |
| | | _=1N2772: 1300V | | | | |
| | | =1N2772: 1400V | | | | |
| | | Uni, 56V, 0,17A(ss) | | | | |
| | | =1N2772: 1500V | | | | |
| | | =1N2772: 1600V | | | | |
| | | UHF-Dem | | | | |
| 12783 | Z-Di | 62V, 10%, 6W | ****************************** | helderskjane (lang och 1) 240 2404 | | - |
| | Si-Di | GI-L, 200V, 22A(Tc=40°) | 32a | USA | artematical and the same that | BYX 96/30 |
| 2785 | | =1N2784: 400V | | | | |
| | | GI-L,200V, 10A | | | | |
| | | =1N2786: 400V | | | | |
| N2788 | | GI-L, 200V, 50A(Tc=40°) | | | | |
| | | =1N2788: 400V | | | | |
| | | Uni, 32V, 70mA | | | | |
| | | 8,5V,5%, 1W | | | | |
| | | GI,S,350V | | | | |
| | | UHF-M,70GHz | | | | |
| | | GI-L,50V,8,5A | | | | |
| N2794 | | =1N2793: 100V | | | BYW8 | 8/100, BYX788 |
| ¥2795 | | =1N2793: 150V | | esquate plotarbustustics to | annual contract of the second | |
| | | =1N2793:200V | | | | |
| | | =1N2793: 250V | | | | |
| N2798 | Si-Di | =1N2793: 300V | | na nacurarentharbarbarbaria | BYW8 | 8/300, BYX 788 |
| N 2799 | Si-Di | =1N2793:350V | 32a | | BYW8 | 8/400, BYX 788 |
| N28 | Si-Di | UHF,S-Band-Dem | Koax | Nec | ****************************** | - |
| | | =1N2793:400V | | | | |
| | | GI, S, 20V, <500ns | | | | |
| | | UHF, X-Band-M | | | | |
| | | Gl, 400V, 250A | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | - | 53 |
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| I N2804 | Z-Di | | | Contract of the Contract of th | | *** ***************** |
| | | =1N28042846: 10% | | | entationspirital projektylens residence sign | |
| | | =1N2804. 2846: 5% | | | *************************************** | |
| | Z -Di | | | | \$20 PERSONAL (\$10 PERSONAL CONTRACTOR OF THE STATE OF THE | |
| | Z -Di | | | | | |
| | Z -Di | | | | ****(********************************** | |
| | Z-Di | | | | E | |
| | Z-Di | | | | | |
| | | =1N2804; 11V | | | | |
| | | Uni, 75V, 75mA | | | | |
| | | =1N2804: 12V | | | | |
| | | =1N2604:13V | | | | |
| | | =1N2804: 14V | | | | |
| | | =1N2804: 15V | | | | |
| | Z-Di | | | | ligar Ambartanitas diameteraturis action | |
| | | =1N2804: 17V | | | | |
| | | =1 N2804: 18V | | | | |
| | | =1 N2804: 19V | | | | |
| N2818 | Z-Di | =1N2804: 20V | 23n | | | |
| N2819 | Z-Di | =1N2804: 22V | | | | |
| N282 | Ge-Di | Uni, 15V | | USA | | 34, 1N54, 1N60, + |
| N2820 | Z-Di | =1N2804: 24V | 23n | | | - |
| N2821 | Z-Di | =1N2804: 25V | 23n | | | **** ****** ***** ** |
| N2822 | Z-Di | =1N2804: 27V | | . acts 200021c/89702001984827272000 | | - |
| N2823 | Z-Di | =1N2804: 30V | 23n | | *************************************** | |
| N2824 | Z-Di | | | | | |
| N2825 | Z-Di | | | ******************************* | | |
| N2828 | Z-Di | =1N2804: 39V | 23n | | | - |
| | Z-Di | | | | | |
| N2828 | Z-Di | | | | | - |
| | | =1 N2804: 47V | | | | |
| | Ge-Di | | | | | AA 139 |
| | Z·Di | | | | 3******** 140**** *********************** | |
| | | =1N2804:51V | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| | | =1N2804:68V | | | | |
| | | =1N2804:75V | | | | |
| | | =1N2804:82V | | | of an ann are to be at 10000 there to | |
| | | =1N2804:91V | | | | |
| | | =1N2804:100V | | | | |
| | | =1N2804:105V | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | THE RESERVE OF THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO | |
| | | =1N2804:130V | | | | |
| | Z-Di | | | | ** | |
| N2844 | | | | | | |
| | | | | | | |
| N2845 | | | | | | |
| | | =1N2804: 200V | | | | |
| N2848(A) | | | | | | |
| | | | | | | |
| N2849(A) | | =1N2847: 300V | | | ALTES ANDERS OF DAY AT THEIR CONT. OF | |
| | | UHF-M | | | | |
| | Si-Di | | | | ************************************** | |
| | Si-Di | | | | danterius sänsistikandin jaan jan sänga | |
| | | =1N2847:600V | | to felico for himselfalls to be no | topic allowing one or horselessed of | *** *********************************** |
| | Si-Di | | P1 240************************************ | abreprocessing of representative order. | | ······································ |
| | | =1 N2855: 600V | | | | |
| | | =1N2855: 1000V | | | | |
| | | GI,50V,0,751A | | | | |
| | | =1N2858: 100V | | | | |
| | | UHF, X/K-Band-M | | | | |
| N2860(A) | Si-Di | =1N2858: 200V | 348 | 1102 et (211 111) (211) | BY 128 127, BY 133 13 | 34,1N400307,+ |
| | D: Di | =1N2858:300V | | 1444 AC 1981 AMMANA PAUL PAR | BY 128 127, BY 13313 | 34, 1N400407,+ |
| N2861(A) | 31-Di | THE POOL POOL TO WARE THE PROPERTY OF THE PARTY OF THE PA | | | | |
| N2861(A) | | =1N2858: 400V | | ***** **** **** ****** ****** | BY 128127, BY 13313 | 34, 1N400407,+- |

| NOOC4(A) | СТРУКТУРА | XAPAKTEPUCTUKU | | ПРОИЗВОДИТЕ | |
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| | | | 348 | | BY 128127, BY 133134, 1N400507, |
| N2865 | | GI, 1000V, 0,7A | | Scn,Sem | |
| 10000 | St-Di | | | | |
| N 2867 | | | | | |
| | | =1N2867: 15D0V | | | BY 400, BY 448, EM 516, GP 10W, |
| N287 | . Ge-Di | Uni,40V,60mA | 31a | USA | AA 117118, AA 132134, 1N34, 1N54, |
| N2878 | Si-Di | | 33a | USA,Tho | BA 158 159, BAY 90, BY 203/12, |
| N2879 | \$i-Di | | | | BA 159, BAY 90, BY 203/12, SHG 1, |
| N288 | | | 31a | USA | AA 117118, AA132. 134, 1N34, 1N54, |
| N2880 | Si-Di | =1N2878 1000V | 31a | | BA 159, BAY 90, BY 203/12, SHG 1, |
| N2881 | Si-Di | =1N2878: 1000V | 31a | | BA 159, BAY 90, BY 203/12, SHG 1, |
| N2882 | Si-Di | =1N2878: 1000V | 31a | | . BA 159, BAY 90, BY 203/12, SHG 1, |
| | Si-Di | =1N2878.1000V | | | BA 159, BAY 90, BY 203/12, SHG 1, |
| | | =1N2878: 1400V | | *************************************** | BAY 91, BY 203/16, GP 10W, SHG 1,5, |
| | | =1N2878: 1400V | | | |
| | | =1N2878: 1500V | | | |
| | | =1N2878: 1500V | | | |
| | | | | | |
| | | =1N2878: 17DOV | | | |
| | | =1N2878: 1700V | | | |
| | | | | | AA 117118, AA 132134, 1N34, 1N54, |
| | | =1N2878: 2000V | | | |
| | | =1N2878: 2000V | | | |
| Y2892 | Si-Di | =1N2878: 21D0V | 31a | | GP02-30, MR250-3, SHG2,5, 1N1733(|
| V2893 | Si-Di | =1N2878:2100V | 31a | remand describe artificat for | GP02-30, MR250-3, SHG2,5, 1N1733(|
| V2894 | Si-Di | =1N2878: 24D0V | 31a. | | |
| N2895 | Si-Di | =1N2878: 24D0V | 31a | | GP02-30, MR250-3, SHG2,5, 1N1733(|
| 12896 | Si-Di | =1N2878: 2500V | 318 | | GP02-30, MR250-3, SHG2,5, 1N1733(|
| 12897 | Si-Di | =1N2878:2500V | 318 | | GP02-30, MR 250-3, SHG 2,5, 1N1733(|
| | Si-Di | | | | GP02-30. MR 250-3. SHG 2.5. 1N17330 |
| 12899 | | | | | GP 02-30, MR 250-3, SHG 2,5, 1N1733(|
| | | Uni, 100V, 0, 3A(ss) | | | |
| | | =1N2878.3000V | | | |
| | Si-Di | | | | |
| | | =IN20/0.3000V | 318 | | GP02-30, MR250-3, SHG2,5, 1N1733(|
| | Si-Di | =1N28/8:3100V | | | GP02-40, HVG4, MR250-4, 1N1734(|
| | Si-Di | | | The section of the se | |
| | Si-Di | | | | |
| N2905 | Si-Di | =1N2878: 3500V | | | |
| | | =1N2878: 3500V | | | GP02-40, HVG4, MR250-4, 1N1734(|
| | | =1N2878: 3500V | 31a | | GP02-40, HVG4, MR250-4, 1N1734(|
| | Si-Di | | | | GP02-40, HVG 4, MR250-4, 1N1734(|
| 12909 | Si-Di | =1N2878: 3800V | 31a | | GP02-40, HVG 4, MR 250-4, 1N1733(|
| V291 | Ge-Di | Uni, 100V, 0,4A(ss) | 31a | USA | AA 117118, AA 1321 |
| (2910 | Si-Di | =1N2878: 4000V | 31a | | GP02-40, HVG 4, MR 250-4, 1N1734(|
| | | | | | GP02-40, HVG4, MR250-4, 1N1734(|
| | | | | | HVG5, MR250-5, 1N1734(|
| | Si-Di | | | | HVG5, MR250-5, 1N1734(|
| | Si-Di | | | | HVG5, MR250-5, 1N1734(|
| 12914 | p: p: | 45/0070-45/001/ | | | |
| 12313 | D: D: | = 1140/0.4000V | 318 | | HVG5,MR250-5,1N1734(|
| 2916 | St-DI | =INZ6/8:4500V | | | HVG5, MR250-5, 1N1734(|
| | | | | | HVG5, MR250-5, 1N1734(|
| 12918 | Si-Di | =1N2878:5000V | | 115 115 115 115 115 | |
| 12919 | Si-Di | =1N2878: 5000V | 31a | | |
| | | | | | AA 117118, AA 132134, 1N34, 1N54, |
| 12920 | | =1N2878: 5500V | | ****** ********* ******** | BYX |
| 2921 | Si-Di | =1N2878: \$500V | 31a | | BYX |
| 2922 | Si-Di | =1N2878: 6000V | 31a | | BYX |
| | | | | | BYX: |
| 12924 | Si-Di | =1N2378-8500V | 318 | | BYX |
| | | | | | BYX |
| | | | | | |
| | | | | | The first the second se |
| | | | | | |
| | | Tunnal-Di . | | | ************************************** |
| | | Tunnel-Di | | | ottos terminostationastationagadesteras (************************************ |
| 12930(A) | | Tunnel-Di | | | |
| | Si-Di | | | Msc | ************************************** |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | |
|-------------|----------------|-------------------|------|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| I N2933(A) | | Tunnel-Di,,, | | | |
| N2934(A) | Si-Di | Tunnel-Di | | | no reducement and regiment or assessed constructive and |
| N2937 | | | | | BZX98/C51, BZY93/C51, 1N299 |
| N2938 | Z-Di | 0,9V, 15% , | | USA | *************************************** |
| N2939(A) | Ge-Di | Tunnel-Di | 31 | Gen | Anthonorman property and a second sec |
| N294(A) | Ge-Di | Uni, 60V, 50mA | 31a | USA, Tho | AA 117 118, AA 132 134, 1N34, 1N54, + |
| N2940(A) | Ge-Di | Tunnel-Di | 31 | Gen | |
| | | Tunnel-Di | | | |
| | | 8,2V,5%,50W | | | |
| | | , =1N2942 9,1V | | | |
| | | =1N2942:10V | | | |
| | | | | | TOTAL CONTROL OF THE PARTY OF T |
| | | =1N2942: 12V | | | |
| | | | | | PROPERTY OF STATE STATE OF STATE OF STATE OF STATE STATE STATE OF |
| | | | | | The state of the s |
| | | =1N2942: 16V, ., | | | |
| | | | | | AA117118, AA132134, 1N34, 1N54,+ |
| | | =1N2942: 18V | | | |
| | | | | | |
| N2951 | | | | | e meren mangaparan mananapanan dan manga |
| N2952 | | | | | (i) becomes surprise and the superior strategy appeared in the superior of |
| N2953 | | | | | 44-11-11-11-11-11-11-11-11-11-11-11-11-1 |
| | | | | | MEGNETURE ESC CONTENT ACCOMMENSAGEMENT ESCAPE CONTENTE CONTENT OF ESCAPE STATES |
| | | =1N2942:30V | | | |
| N2956 | Z -Di , | =1N2942:33V | ···, | Phrts | mending man optilized mengaledsprecipens are the enter baganesis and |
| N2957 | Z-Di | =1N2942:38V | | | |
| N2958 | Z-Di | =1N2942:39V | | | *** *** **** **** *** *** *** *** *** |
| N2959 | Z-Di | =1N2942:43V | | ********* | |
| N296 | Ge-Di | 40V | | | |
| N2960 | | =1N2942:47V | | party attacent material party | Production and the second seco |
| N2961 | | | | | |
| N2962 | | | | | |
| N2963 | | | | | 100 000 0000000000000000000000000000000 |
| | | =1N2942:68V | | | |
| | | =1N2942:75V | | | |
| N2968 | | | | | |
| N2967 | | | | | ages and the second seconds and the second and the second |
| | | =1N2942:100V | | | |
| | | | | | |
| N 2969(A) | | | | | |
| 1 N 297 (A) | | Uni, 60V, 35mA | | | AA117118,AA132134,1N34,1N54,++ |
| | | | | | BZX98/,BZY93/,ZL,ZXF2909 |
| | | =1 N29703015: 10% | | | |
| | | =1N29703015:5% | | | |
| N2970R3015R | | | | | |
| | | =1N2970:7,5V | | | |
| N2972 | Z-Di | =1N2970:8,2V | 32b | | 2004 - 14-00-14-00 - 13-00-00-00-00-00-00-00-00-00-00-00-00-00 |
| N2973 | Z-Di | =1N2970:9,1V | 32b | | |
| N2974 | Z-Di | =1N2970:10V | 32b | on become observation our | |
| N2975 | Z·Di | =1N2970:11V | | sultray by sulfragesements. | mages Dispersions mattered for sensity the sites francisconstruct on the |
| N2976 | Z-Di | =1N2970:12V | 32b | Pilitarally solvetillataribely | ACC pROFFER DE STANDARD DE STA |
| N2977 | | | | | |
| N2978 | | | | | |
| | | =1N2970:15V | | | |
| | | | | | AA 117118.AA 132134. 1N34. 1N54.+ |
| N2980 | | =1N2970.18V | | | HE STANDED AT STREET, STANDED AND A STANDARD AND A |
| | | | | | May property of principle trad poly principle alsopatic approach and |
| | | =1N2970:18V | | | History of restriction of the process and section and |
| | | =1N2970:19V | 32b | | |
| | | | | ranger concernit tiles certar | erreserryogedicorer prominerogenyteintein preparet maneterreites |
| | | | | | garagang man nagangga keperagangan garagaangapangan manadang |
| | | | | | THE PERSONALISM CONTRACTOR OF THE PROPERTY OF THE PERSON O |
| | | | | | The property of the state of th |
| | | | | | engrotte statement. Die mermankandenmannen (j. 1918 und er eine verbreite betreicht der |
| | | | | | intercologistications of the second of the second second second second second |
| | | | | | Benefits process become descriptions description of the |
| N299 | Ge-Di | Uni, 50V | 31a | Kem | AA117118, AA132134, 1 N34, 1 N54,+ |
| | | | | | nes ************************************ |
| N2990 | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТ | | 56 |
|-------------|--------------|------------------------------|-----|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| N2992 | | =1N2970:39V | | | **** ********************************* | |
| N2993 | | =1N2970:43V | | | | |
| N2994 | | =1N2970:45V | | | | |
| N2995 | | | | | p#424;p=1;+51;++1 1.041+7+9;1101+110194444.1 | |
| N2997 | | =1N2970: 50V =1N2970: 51V | | | | |
| | | | | | | |
| | | =1N2970: 52V =1N2970: 56V | | | | CONTRACT OF STREET SHARE DOOR |
| N2999 | | | | | DA 407 DA 447/00 4314 | 0.0 40.00 |
| N300(A,B) | | Uni, 15V, 65. 100mA | | | | |
| | | =1N2970:68V | | | | |
| | | = 1N2970: 75V | | | * 2015 214 (24214) 2144 (244) 2144 (244) | |
| N3002 | | =1N2970:82V | | | | |
| | | =1N2970:91V =1. | | | | |
| | | =1N2970: 91V | | | | |
| | | | | | | |
| | | =1N2970: 105V | | | | |
| | | -1N2970: 110V | | | | |
| | | =1N2970: 120V | | | | **** |
| N 3009 | | =1N2970: 130V | | | | 140 (NE404 00 |
| | | Uni, 70V, 4575mA | | | | |
| | | =1N2970: 140V | | | | |
| N3011 | | =1N2970: 150V | | | | |
| | | =1N2970:160V | | | | |
| N3013 | 2 Di | =1N2970: 175V | 320 | | | |
| | 20 mana | =1N2970: 180V | 320 | | and the land Children days Presented | white the contract of the cont |
| N3015 | | =1N2970:200V | | | Paris a Paris Paris | |
| | | 6,6V,20%, 1W | | | | |
| N3016A3051A | Z-Di | = 1N30163051: 10% , | | 1 -1 | helmentatobathles & promjuped Processed | |
| | | =1N30163051:5% | | | | |
| N3017' | | | | | Street #1815************* | |
| | | = 1N3016: 8,2V | | | | |
| | | = 1N3016: 9,1V | | | | |
| | | Uni, 225V, 3055mA | | | | |
| | | = 1N3016: 10V | | | | |
| | | = 1N3016: 11V | | | | |
| | Z-Di | =1N3016: 12V | 34a | | | ****************** |
| N3023 | | =1N3016: 13V | | | | |
| | | =1N3016: 15V | | | | |
| N3025 | Z-Di , | | 34a | P101944A4977191719934[34591 | | angreryrerenge litte phays |
| N3026 | Z-Di | =1N3016: 16V | 34a | ***** | (************************************ | ************* |
| N3027 | | =1N3016: 20V | | | | |
| N3026 | | =1 N3016: 22V | | ************************ | *************************************** | *************************************** |
| N3029 | Z-Di | = 1 N3016: 24V ., , | 34a | ************************************** | | ores communications |
| V303(A,B) | Si-Di | Uni, 125V, 40. 65mA | | USA | BA 147/150, BAY 20, BA | 45, 1N519596 |
| N3030 | | =1N3016: 27V | | | | |
| N3031 | Z -Di | =1N3016: 30V | 34a | | | |
| N3032 | | =1N3016: 33V | | | | |
| N3033 | | | | | | |
| N3034 | | =1N3016: 39V | | | | |
| | | =1N3016: 43V | | | | |
| N3036 | | =1N3016:47V | | | | |
| | | =1N3016:51V | 34a | | and the same of th | |
| | | =1N3016.56V | | | | |
| V3039 | | =1N3018.62V | | | | |
| 1304 | | Uni, 55V | | | | |
| | | =1N3016:68V | | | | |
| 13040 | Z-Di | =1N3016:75V | 34a | Hanneller sheh serassine | | *************************************** |
| | | =1N3016: 62V | | **************** | CORN CON MARCH PARTERNAL CONTRACTOR CONTRACTOR | 86+7y+, y+64 -(x*************************** |
| | | | | | | |
| | | =1N3016:91V | | | | |
| | | =1N3016: 100V | | | | |
| | | =1N3018: 110V | | | | |
| | | =1N3016: 120V | | | | |
| | | =1N3016: 130V | | | | |
| | | =1N3016: 150V | | | | |
| 19040 | 7-Di | =1N3016: 180V | 34a | *************************************** | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 57 |
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| 1 N 3050 | | | 34a | H To The Military County Co. | galland Mangaraphak Base State | |
| 1 N3051 | | | 34a | | | |
| N3052 | | kV-GI, 12kV, 0,1A | | USA | | |
| | Si-Di | | | | | |
| | Si-Di | | 31a | *** | *************************************** | |
| | Si-Di | | | | STATE OF THE OWNER, THE | - |
| 1 N 3056 | Si-Di | | 31a | | | |
| | Si-Di | | | | | |
| | Si-Di | | | | | |
| | | = 1N3052: 26kV Uni, 15V, 150mA | | | AA 135 | 00. 44.400. 4107 |
| | | | | | | |
| | | =1N3052: 28kV | | | | ette a direce, ignistica |
| | | =1N3052: 30kV | | | DARGE DAVAS DAV | 0 |
| | | | | | | |
| | | SS, 50V, 0,075A, <4ns | | | BA218, BAX 13, BAX | |
| | | SS, 50V, 0,075A, <4ns | | | | |
| | | SS, 50V, 0115A, <4ns | | | | |
| N3066 | Si-Di | SS,50V, 0,115A, <2ns | 31a | | BA218, BAX13, BAX | 91, 1N414849, +- |
| N3067 | SI-DI | SS, 30V, 0,115A, <4ns | 3îa . | | BA218, BAX 13, BAX | 91, 1N414849, +- |
| | | S, 30V, 0,075A, <50ns | | | | |
| | | S, 65V, 0,225A, <50ns | | | | |
| N307 | | | | USA | | 7118, AA 13213 |
| | | Uni, S, 200V, 0, 15A, <50ns | | | | 2021, BAW50, ++ |
| | | S, 200V, 0,225A, <50ns | | | | |
| | | GI, 50V, 0,2A(Tc=150°) | | | | |
| N3073 | Si-Di | =1N3072: 100V | 34a | | BY 126 127, BY 133 1 | 35, 1N4002. 07, + |
| N3074 | Si-Di | =1N3072: 150V | 34a | | BY 126 127, BY 133 1 | 35, 1N400307, +4 |
| | | =1N3072:20ÔV | | | | |
| N3076 | Si-Di | =1N3072: 250V | 34a | | BY 126 127, BY 133 1 | 34, 1N4004. 07, ++ |
| N3077 | Si-Di | =1N3072: 300V | 34a | | BY 126127, BY 1331 | |
| N3078 | Si-Di | =1N3072: 350V | 34a | Terror Tar State Green | BY 126. 127, BY 133. 1 | |
| N3079 | Si-Di | =1N3072: 400V | 34a | | BY 126 127, BY 133 1 | |
| | Ge-Di | | | USA | | AA 139 |
| | Si-Di | | | | BY 126 127, BY 133 13 | |
| N3061 | Si-Di | =1N3072: 600V | 34a | | | |
| | Si-Di | | | | BY 126127, BY 13313 | |
| | Si-Di | | | | BY 126 127, BY 133 13 | 4 1N4D04 07 +4 |
| | | =1N3082-600V | | | | |
| | | GI, 100V, 150A(Tc=150P) | | | | |
| | | =1N3085: 200V | | | | |
| | | =1N3085: 300V | | | | |
| | | =1N3065.400V | | | | |
| | Si-Di | | | | | |
| N309 | Ge-Di | Uni, 30V, 100mÅ | 312 | LISA | AA135 1 | 36 AA 130 1No76 |
| | | =1N3085: 600V | | | | |
| | Si-Di | | | | | |
| | | =1N3085: 1000V | | | | |
| | Ge-Di | | | | | 11433437 |
| | | Uni, S, 30V, 0,05A, <500ns | | | | 45 AA747 ANDTO |
| | | 120V, 20%, 1W | | | | |
| | | | | | BZW22/, BZX61/, ZP | |
| | | =1N30983101:10% | | | | |
| | | =1N3096: 145V | | | | |
| | | UHF, X-Band-Dem | | | | |
| | | Uni, 100V, 40mA | | | | |
| | | =1 N3096: 180V | | | | |
| | | =1 N3096: 220V | | | | |
| | | 120V, 10%, 10W | | | | |
| | | =1N31023105:5% | | | | |
| | | =1N3102: 150V | | | | - |
| | | =1N3102: 180V | | | | |
| | | = 1N3102: 220V | | | | · |
| | | GI,600V, 0,75A | | | | |
| | | =1N3106: 1200V, 0,5A | | | | 9495, GP 10Q, ++ |
| | Si-Di | | 32 | Scn,Sem | BY 227, BY 254. 255, 11 | N5062, 1N5398, ++ |
| N3109 | Si-Di | =1N3108: 1200V, 0,7A | 32 | res as cree ever limpay and assess. | BY 227, BY 255, BY 35 | 50/1300, GH3E.++ |
| | | UHF-M,9,5GHz | | | | |

| חוד | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | |
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| | | | | | AAY 27, AAZ 18, 1N3592 |
| N3111 | | | | | |
| N3112 | | | | | V22/C7V5, BZX61/C7V5, ZPY7,5, 1N5922, ++ |
| | | | | | |
| N3114 | | | | | elleridenstini (handjastrini angadir mi) kandjastrinas |
| | | Tunnel-Di | | | 6411271(641 211); 641 1111124 |
| | | Tunnel-Di | | | - |
| | | | | | |
| | | | | | *************************************** |
| | GaAs-Di | | | | |
| | | Uni, 50V, 70mA | | | AA 117118, AA 132134, 1N34, 1N54,++ |
| N3120 | | Tunnel-Di | | | parametrica per diporte constitut dans producti. |
| | | Uni, S, 50V, 0,11A, <500ns | | | |
| N3122 | | | | | AA 139, AAZ 16 |
| | | | | | BA 218, BAX 13, BAX91, 1N414849, ++ |
| N3124 | | | | | BA218, BAX 13, BAX91, 1N4148. 49, ++ |
| N3125 | | | | | |
| | | Tunnel-Di | | | |
| | | | | | AA 147 110 AA 100 120 |
| | Ge-Di | Uni, 100V, 40MA | 310 | Vers S | AA 117118, AA 132133 |
| N3130 | Ge-Di | Tunnel-Di | allow and the second accounts | Kmc,Rca | to the distribution of the street, were a manifestation or the second second |
| N3138 | GaAs-Di | Tunnel-Di | | Kmc,Rca | nama, kapan ana kaonini |
| | | | | | mention printing and, of the provention for at the form |
| | | | | | 1N270 |
| N3140 | | | | | annantemperatus appropriate constantema anno anno appropriate. |
| | | | | | ······································ |
| | | | | | era prim interioration and anterior recognition of |
| N3143 | | | | | Maria del profilmenta faceres con an el la participata y |
| | | | | | AAY 49, AAZ 15, AAZ 17, 1N278 |
| | | | | | AA117118, AA132134 |
| | | | | | a nonematical design and the state of the st |
| N3147 | | | | | BA 127, BA 187190, BAY 1921,++ |
| | | | | | 1N4779,1N4784 |
| | | Tunnel-Di | | | |
| | | | | | *************************************** |
| | | | | | *************************************** |
| | | | | | BYX90, 1N5183 |
| N3152 | | UHF,38GHz | | | |
| N3153 | Si-Di | UHF,38GHz | · (2) | Wes | |
| N3154(A) | Ref-Di | 8,4V,5%,0,4W | 31a | USA,Sie,Tho | BZX51, 1N4775, 1N4780 |
| | | | | | BZX52, 1N4778, 1N4781 |
| | | | | | BZX53, 1N4777, 1N4781 |
| | | | | | BZX 54, 1N4778, 1N4783 |
| | | | | | AAY 2728, AAZ 18, 1N631, 1N833 |
| | | | | | BA 157159, BAY 1821, BAY 86., 90, ++ |
| N3180 | | | | | AAY 2728, AAZ 18, 1N631, 1N633 |
| N3161 | | GI-L, 50V, 175A(Tc=150°) | | | |
| | | | | | 1N3735R3744R |
| N3182 | | | | | 1N3735. 44 |
| N3163 | | | | | 1N3738.44 |
| | | | | | 1N3736.44 |
| | | | | | 1N3737. 44 |
| N3186 | | | | | 1N3737 .44 |
| N3167 | | | | | |
| | | | | | 1N3738. 44 |
| | | | | | |
| | | = 1N316: 100V | | | BA 157159, BAY 1921, BAY 8790, ++ |
| | | | | | 1N374044 |
| N3171(A) | Si-Di | =1N3181: 700V, 240A | 73a | | |
| N3172(A) | Si-Di | = 1N3161: B00V, 240A | 73a | <i>I</i> | |
| | | | | | 1N3742.44 |
| | | | | | 1N3742.44 |
| | | | | | 1N3743.44 |
| | | | | | 1N3744+F3059 |
| N3177(A) | Si-Di | =1N3181: 1600V. 240A | 73a | | |
| | | | | | BY 126 127, BY 133 134, 1N4004 07, ++ |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | | 59 |
|----------------|-----------|--------------------------------|----------------------|-----------------------------------------|---------------------------------------------------------|-----------------------------------------|
| N318(A) | | =1N316: 200V | | USA | | |
| N3180 | Si-Di | GI, Uni, 130V | 31a | Sem,Trw | BY 126 127, BY 13313 | 5, 1N400307,+ |
| | | bidirektional, 7,7V, 10%, 0,6W | | | | |
| | | VHF-Tuning | | | | |
| N3183 | Si-Br | GI, 350V, 0,5A | ******************** | Scn | | B350C50 |
| | | =1 N3183: 500V | | | | |
| | | =1N3183: 700V | | | | |
| | | =1N3183: 1000V | | | | |
| | | =1N3183: 1500V | | | | |
| | | =1N3183: 2000V | | | | B2000C50 |
| | | GI, 200V, 1A | | | | |
| N319(A) | | | 348 | USA | BA 157159, BAY | 21, BAY 8890, + |
| N3190 | Si-Di | =1N3189: 400V | | (************************************* | BY 226227, BY 25225 | 5, 1N539589, + |
| N3191 | SI-Di | =1N3189:600V | | | | 5, 1N539799, + |
| N3192 | | | | | | |
| | | GI, 200V, 0,75A | | | | |
| | | ., =1N3193: 400V | | | BY 126127, BY 13313 | |
| N3195 | Si-Di | =1N3193: 800V | 34a | *************************************** | BY 126127, BY 13313 | 4,1N400507,+ |
| N3196 | Si-Di | =1N3193: 800V | 34a | ************************* | BY 127, BY 133, BY 22 | 7,1N400607,+ |
| | | S, 30V, 0,08A, <300ns | | | | |
| | | 2,25V,2%,0,4W | | | | |
| | | 8,4V,5%,0,27W | | | | , 1N4778, 1N478 |
| N32(A) | SI-DI | UHF, S-Band-Dem | Koax | USA | ******* ****************************** | |
| | | =1N318: 500V | | | | |
| | | 8,4V,5%,0,27W | | | | |
| | | 8,4V, 5%, 0,27W | | | | |
| | | 8,4V,5%,0,27W | | | | |
| | | S, 25V, 0,08A, 300ns | | | | |
| | | S, 80V, 0,08A, 300ns | | | | |
| | | UHF, Ku-Band-M | | | | |
| N3206 | Si-Di | Min, SS, 100V, 0,075A, <4ns | | USA | # 404# \$1800-1000Met \$4-4-214 \$4 \$33000 (#1500-214) | (BA219, BAX96 |
| N3207 | Si-Di | Min, SS, 80V, <8ns | 31a | USA | (BAW62, BAX95, 1N4148 | 349, 1N4151, ++ |
| | | GHL, 50V, 15A(Tc=150°) | | | | |
| N3206R3214R | | | | | annelse Standards—Standardstands stands | |
| | | =1N3208: 100V | | | | |
| | | = 1N316: 850V | | | | |
| | | =1N3208:200V | | | | |
| | | =1N3206: 300V=1N3206: 400V | | | | |
| | | =1N3206: 400V | | | | |
| | | =1N3208: 500V | | | | |
| N3214 | SI-DI | =1N32U8: 50UV | 328 | | ONUOL DAVAE A | 1N45273 |
| | | | | | | |
| | | . Tunnel-Di | | | | |
| | | | | | | |
| | | Tunnel-Di | | | | |
| | | = Insta. ruovv | | | | |
| N3221(A) | | | | | | |
| | | | | | | |
| | | Tunnel-Di | | | | |
| | | | | | | |
| N3225 | Ge-Di | S, 40V, 0,03A, <500ns | 318 | loc,Sam | AAY 26, 1N2 | 76, 1N631, 1N63 |
| | | | | | | |
| | | =1N3227: 200V | | | | |
| | | =1N3227: 400V | | | | |
| | | GI, 50V, O,4A | | | | |
| | | =1N3227: 800V | | | | |
| | | =1N3227:600V | | | | |
| | | =1N3227: 1000V | | | | |
| | | =1N3227: 1200V | | | | |
| | | =1N3227: 1500V | | | | |
| | | =1N3227: 1800V | | | | DM 51 |
| | | =1N3227: 2000V | | | | *************************************** |
| | | CLUM CALATE | 210 | LISA | DV 10C 107 DV 100 10 | E TRIJECCE AT . |
| N3237 | | | | | | |
| N3237 N3236 | Si-Di | =1N3237: 100V=1N3237: 200V | 31a | | BY 126 127, BY 133. 13 | 5, 1N400207,+ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | |
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| | Si-Di | =1N3237: 400V | 31a | | BY 126127, BY 133134, 1N400407, ++ |
| | | | | | BY 126127, BY 133134, 1N400507, ++ |
| | | | | | BY 127, BY 133, GP 10Q, 1N4006 07, ++ |
| | | | | | BY 127, BY 133, GP 10Q, 1N4007, ++ |
| N3244 | Si-Di | =1N3237: 1200V | 31a | | BY 127, BY 133, EM 513, GP 10Q, ++ |
| | | | | | BY 269, DM 513, EM 516, GP 10W, ++ |
| | | | | | BY 126 .127 BY 133 135 . 1N4001 07 . ++ |
| | | | | | BY 126. 127, BY 133. 135, 1N400207, ++ |
| | | | | | BY 126. 127. BY 133. 134. 1N4003. 07. ++ |
| | | | | | BY 126127, BY 133134, 1N400407, ++ |
| | | | | | BA 157159, BY 126127, 1N400307, ++ |
| | | | | | BY 126127, BY 133 .134, 1N400507, ++ |
| | | | | | |
| | | | | | BY 127, BY 133, BY 227, 1N400607, ++ |
| | | | | | BY 127, BY 133, BY 227, 1N4007, ++ |
| | | | | | |
| | | | | | |
| N3255 | Si-Di | =1N3195:1so | 34a | | →1N3195 |
| N3256 | Si-Di | =1 N3196: Iso | 34a | | →1N3195 |
| | | | | | BA 219, BAW 62, BAX 95, 1N414849, ++ |
| | | | | | BA219,BAW62,BAX95,1N4146.49,++ |
| | | | | | BA157, 159, BY 126, 127, 1N4004, 07, ++ |
| | | | | | BA 137139, BY 120127, 17400407,++ |
| | | | | | |
| | | | | | 1N4567R_4595R |
| | | | | | 1N456796 |
| | | | | | |
| | | | | | |
| N3264 | Si-Di | =1N3260:250V | | | |
| N3265 | Si-Di | =1N3260: 300V | 738 | | |
| N3266 - | Si-Di | =1N3260: 350V | 730 | | 1N4590.96 |
| | | | | | 1N4590.96 |
| | | | | | 1N459196 |
| | | | | | |
| | | | | | 1N459296 |
| | | | | | BA 156159, BY 126127, 1 N400507,++ |
| | | | | | 1N4593.96 |
| N3271 | Si-Di | =1N3260: 600V | | nes element printermentario | 1N4593. 96 |
| N3272 | St-Di | =1N3260:900V | 73a | | 1N459496 |
| N3273 | Si-Di | =1N3260: 1000V | 73a | | |
| N3274 | Si-Di | =1N3260:1200V | 734 | | . 1N4595.98 |
| N 2275 | Si-Di | -1N3260: 1400V | 790 | | |
| | | | | | |
| | | | | | BY 126127. BY 133134, 1N400307,++ |
| | | | | | |
| | | | | | BY 126127, BY 133134, 1N400407,++ |
| | | | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | BA 159, BY 127, BY 133, 1N4007,++ |
| N3280 | Si-Di | =1 N3278: 800V | 31a | | BY 127, BY 133, BY 227, 1N400607,++ |
| N3261 | Si-Di | =1 N3278: 1000V | 31a | | BY 127, BY 133, BY 227, 1N4007,++ |
| N3262 | Si-Di | Gl. Uni. 1000V. 0.1A | 318 | USA.Mot.Tho | BY 203/12, RGP 01-10, SHG 1, 1N5161,++ |
| | | | | | BY 203/16. RGP 01-16. SHG 1.5. 1N5161.++ |
| | | | | | |
| | | | | | HVG3, SHG2.5, 1N1733, 1N5181,++ |
| | | | | | |
| | | | | | HVG3, GP02-30, 1N1733, 1N5161,++ |
| N3267(A) | | 0,26V,0,25W | | USA,Itt | |
| | | | | | |
| | | | | | DS65-01 C12C |
| N 3269(A) | Si-Di | =1N3268: 200V | 73a | and desires and a second | |
| N329(A) | Si-Di | =IN323: 1000V | 34a | USA | BA 159, BY 127, BY 133, 1N4007, ++ |
| | | =1 N3288: 300V | | | |
| | | | | | A (2-1-1-20) 11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 |
| transfer for the control | | | | the state of the s | - |
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| N3294(A) | | | | | |
| | Si-Di | | | | Management of the second of th |
| | | | | | |
| N3296(A) | Si-Di | =1N3266: 1200V | | | |
| N3296(A) | Si-Di | | | | |
| N3296(A) N3297(A) | Si-Di | =1N32683: 1400V | 734 | | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель] | АНАЛОГ | 61 |
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| N3299 | | | | Mdc,Spe | D1 407 400 D1 4 | ATTA DAGGA |
| N330 | Si-Di | | | USA | BA 127 128, BA 1 | 47/50, BA 222, ++ |
| N3300 | | Ub=14,4 21,6V, lb<1µA, ltsm=50A | | Mdc,Spe | | |
| N3300 A | | | | | | |
| N3301 | | . =1N3300: Ub=17,6 29,4V | | | | - |
| 1 N3301 A | | =1N3300: Ub=19,8. 24,2V | 31a | | | |
| N3302 | | =1N3300: Ub=21,6 .32,4V | 31a | | - | distribution - |
| N3302A | | =1N3300: Ub=24,3 .29,7V | 31a | | | |
| N3303 | | = 1N3300: Ub=26,439,6V | | | | |
| 1 N3303A | | =1N3300: Ub=29,7 36,3V | | | | |
| 1 N3304 | Trigger-Di | = 1N3300: Ub=31,2. 46,6V | 31a | | | - |
| 1 N3304 A | Trigger-Di | =1N3300: Ub=35,1 .42,9V | | 41 41 244 244 224 234 4 | | |
| 1 N3305 | | 6,8V, 20%, 50W(Tc=75°) | | USA.Sie.Tho . | | BZY91/ |
| 1 N 3305A 3350A | | =1N33053350: 10% | | | | |
| 1 N 3305B 3350B | | =1N33053350:5% | | | | _ |
| 1 N3305R3350R | | =1N33053350: | | | | _ |
| 1 N 3 3 0 6 | | =1N3305:7,5V | | | | |
| | | =1N3305:6.2V | | | | |
| 1 N3307 | | | | | * | Lilenda Williams |
| 1 N3308 | | =1N3305: 9,1V | | Mirror Committee | | - |
| 1 N3309 | | =1N3305: 10V | | | | |
| 1 N331 | | Uni, 16V | 31a | | BA 127123, BA 1 | 47/25, BA 222, ++ |
| 1 N3310 | | . , =1N3305: 11V | 32b | | | |
| 1 N3311 | Z-Di | =1N3305: 12V | 32b | - | | - |
| 1 N 3 3 1 2 | Z-Di | =1N3305: 13V | | ************* | | - |
| 1 N 3 3 1 3 | Z-Di | =1N3305: 14V | 32b | and the same of th | | |
| 1 N 3 3 1 4 | . Z-Di | =1N3305-15V | | | | |
| 1 N3315 | 7-Di | =1N3305: 16V | 32b | | | _ |
| 1 N 3 3 16 | | =1N3305: 17V | 32b | | | _ |
| 1 N3317 | | =1N3305: 18V | 32b | | | _ |
| 1 N3318 | | =1N3305: 19V | | | | |
| 1 N3319 | | =1N3305: 20V | | | | |
| 1N332 | | GI-L 400V. 1.2A | | USA | DVY 20 | 600. BYX 39/600 |
| | | =1N3305:22V | | | DIA 30 | 000, D1 A 35 000 |
| 1 N3320 | | =1N3305:24V | | | Andrews Landson Commencer | description and of the |
| 1 N3321 | | | 320 | *************************************** | | |
| 1 N3322 | | =1N3305: 25V | | | | |
| 1 N3323 | | =1N3305: 27V | | | 416497441 | |
| 1 N3324 | | =1N3305.30V | | Comment of the Comment of the Comment | erradited temperature | interestation - |
| 1 N3325 | | =1N3305:33V | | d | | |
| 1 N 3 3 2 6 | | =1 N3305 36V | | | | |
| 1 N 3 3 2 7 | | =1N3305: 39V | | | | |
| 1 N 3 3 2 8 | Z-Di | =1N3305: 43V | 32b | | and the second second | - |
| 1 N 3329 | Z-Di | =1N3305.45V | 32b | or etc. see at the state of | | |
| 1 N 333 | Si-Di | =1N332 0.6A | 32a | USA | BYX38 | 600, BYX 39/600 |
| 1 N3330 | Z-Di | =1N3305: 47V | 32b | | | _ |
| 1 N3331 | | = 1N3305: 50V | | | | _ |
| | Z-Di | | | | | |
| 1 N 3 3 3 3 | | | | | | |
| | | =1N3305:56V | | | OLIVER CHARLEST COMM | |
| 1 N 3 3 3 4 | | | | | | |
| 1 N3335 | | =1N3305: 62V | | | | THE TAXABLE PARTY OF THE PARTY |
| 1 N3336 | | =1N3305:68V | | | | |
| | | =1N3305: 75V | | | | |
| 1 N3338 | | =1N3305: 82V | | | | - |
| 1 N 3 3 3 9 | Z-Di | | | | | |
| 1 N334 | | =1N332 300V | | USA | BYX 38 | /300, BYX 39/600 |
| 1 N 3340 | Z-Di | =1N3305: 100V | 32b | THE PROPERTY OF THE PARTY OF TH | nerrana trian | |
| 1 N3341 | Z-Di | =1N3305: 105V | | | | |
| 1 N3342 | Z-Di | =1N3305: 110V | 32b | N TELEVISION STREET, NATURE TOWN ! | | |
| | | | | or obtained but by the same a column | | |
| 1 N 3 3 4 4 | | =1N3305: 130V | | | and the same of th | - |
| 1 N 3 3 4 5 | | | | A so appropriate the larger than the | | _ |
| 1 N 3 3 4 5 | | | | 4 00 0000000000000000000000000000000000 | * | |
| 1N3346 | | | | | . The state of the | MARKET THE STREET |
| | | | | | and severe only responses and the | |
| 1 N 3 3 4 6 | Z-Ui | =1N3305: 175V | | | | |
| | | =1N3305: 180V | | esselement for them I a good | Landing and second | to family appear (frants |
| 1 N 335 | | =1N332 300V, 0,6A | | USA | BYX 38 | /300, BYX 39/600 |
| 1 N 3 3 5 0 | 7 D: | =1N3305: 200V | 32b | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | АНАЛОГ | 62 |
|---------|-----------|--------------------------------|------------------------------------------|--------------------------------------------------------------------|----------------------------------|----------------------------|
| N3353 | | Backward-Di | | | | |
| | | GI, 10V, 3A(Tc=559+C3261) | | | | |
| N3355 | Sį-Di | =1N3354: 15V | | | BYX3 | 38/300, BYX 39/6 |
| | | =1N3354: 25V | | | | |
| N3357 | Si-Di | =1N3354:50V | 32 | | BYX3 | 38/300, BYX 39/6 |
| N3358 | Si-Di | =1 N3354: 75V | 32 | | BYX S | 38/300, BYX 39/6 |
| N3359 | Si-Di | =1N3354: 100V | 32 | | BYX | 8/300 BYX 39/6 |
| | | =1 N332: 200V | | | | |
| | | =1N3354: 150V | | | | |
| | | =1N3354: 200V | | | | |
| | | =1N3354: 300V | | | | |
| | | =1N3354: 400V | | | | |
| | | | | | | |
| | | =1N3354: 500V | | | | |
| | | =1N3354:600V | | | | |
| | | =1N3354:700V | | | | |
| N 3367 | | =1N3354:800V | | | | |
| N3368 | | =1N3354:900V | | | | |
| N3369 | Si-Di | =1 N3354: 1000V | 32 | *********** ****************** | BYX38/ | 1200, BYX 39/10 |
| N 337 | Si-Di | =1N332: 200V, 0,6A | 32a | USA | BYX3 | 8/300, BYX 39/6 |
| N3370 | Si-Di | =1N3354: 1200V | 32 | marche estit efter Approximation | BYX 38/ | 1200, BYX 39/12 |
| | | =1N3354: 1500V | | | | |
| | | GI-L, 10V, 20A(Tc=100") | | | | |
| | | =1N3372: 25V | | | | |
| | | =1N3372:50V | | | | |
| | | =1N3372: 100V | | | | |
| | | | | | | |
| | | =1N3372: 150V | | | | |
| | | =1N3372: 200V | | | | |
| | | =1N3372: 300V | | | | |
| | | =1N3372: 400V | | | | OS 25-05A, 1N34 |
| | | GI-L, 100V, 3A | | | | |
| | | =1N3372:500V | | | | |
| N3361 | Si-Di | GI, 15V | allert belle berry and the transmit | Cri | nijaarraan Indebbalahaan ba | |
| N3362 | Si-Di | =1N3361:30V | | announced and animals before the second | and the second second section is | |
| | | =1N3381:50V | | | | |
| N3364 | Si-Di | =1N3381: 75V | | 44 14801-11791-1-1179-1-1794-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | | |
| N 2285 | Si Di | =1N3381: 100V | **** 1: 2******************************* | ************************************* | | |
| | | =1N3361: 150V | | | | |
| | | =1N3361: 200V | | | | |
| | | | | | | |
| | | =1 N3361: 250V | | | | |
| | | =1 N3361: 300V | | | | |
| | | =2N336: 1,2A | | | | |
| | | =1N3361:400V | | | | |
| N3391 | Sj-Di | =1N3381: 500V | ***************** | (201 0001000 0011 rij 2-0/21 21 1 1 1 11411 | *********************** | - |
| N3392 | Z-Di | 1,5V, 10%, 0,5W | | Cri,ldc BZ | (55/, BZX83/, ZPI | D.,, 1N522161, |
| | | =1N3392; 1,8V | | | | |
| | | =1N3392 2,2V | | | | |
| | | =1N3392:2.7V | | | | |
| | | =1N3392: 3,3V | | | | |
| | | =1N3392: 3,9V | | | | |
| | | =1N3392: 4.7V | | | | |
| | | =1N3392; 5,6V | | | | |
| | | | | | | |
| N 34(A) | | Uni, Dem, 75V, 50mA | 310 | . EUH,USA,Nec | | AA 113, 1N |
| N 340 | Si-Di | =2N336; 0,6A | | | | |
| N3400 | Z-Di | =1N3392 6,8V | | | | |
| | Z-Di | | | | | |
| | | =1N3392: 10V | | | | nann vereniare ngjanjidele |
| N3403 | Z-Di | =1N3392: 12V | ******************************* | | | |
| | | =1N3392: 15V | | | | |
| | | =1N3392:18V | | | | |
| | | =1N3392: 22V | | | | |
| | | =1N3392: 27V | | | | |
| | | | | | | |
| | | =1 N3392: 33V | | | | |
| an SADO | | =1N3392; 39V | | | | |
| | | | | | | |
| N341 | | =2N338: 400V, 1,2A=1N3392: 47V | | | | |

| 63 | АНАЛОГ | РОИЗВОДИТЕЛЬ | ХАРАКТЕРИСТИКИ | СТРУКТУРА | тип | |
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| - | | | - | =1N3411 6,8V | Z-Di | 1 N3412 |
| - | | hard not believe and not prove | | =1N3411:7,5V | | 1 N3413 |
| ***************** | | ··· = ********************************* | | =1 N3411: 8,2V | | |
| ** *** | | | | =1N3411 10V | | 1110.10 |
| A- A | | ********************** | | | Z-Di | |
| | | | | =1N3411: 15V | | |
| | | | | =1N3411: 18+C3332V | | 1 N3418 |
| - | | age through regard constitution are to | | =1N3411:22V | | |
| /600, BYX 39/600 | | or and the same of | | =2N338: 400V, 0,6A | | |
| CARL PLANTING | | A DESCRIPTION OF THE PERSON OF | | | Z-Di | |
| | | | | | Z-Di | |
| | | нешен пантопода неабыла пол | | | Z-Di | |
| | al en bran I en se desiremen | | | | Z-Di | |
| THE RESERVE AND | Calle to admica as | | | . =1N3411:47V | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | Z-Di | |
| | . atomic is an annual construction of | tion | | =1N3411: 120V | Z-Di | 1 N 3429 |
| | | | | =2N338:300V,1,2A | | |
| | | | | =1 N3411: 150V | | |
| | \$1. Three \$27 - 2. Three \$100 colors | | | =1 N3411: 180V | | |
| | D7044 | | | =1N3411. 220V | | 1 N3432 |
| | | natetini, jugi etiljeni enem 10. jani bar | | | Z-Di | 1 N3433 |
| | | | | =1N3433: 10V | | 1 N3434 |
| | | | | | | |
| | | | | | | 1 N 3436 |
| | | til en tom e senter det te søtten sedt | | =1N3433:18V | | 1 N 3437 |
| | A 1100 THE RESIDENCE | | | =1N3433.22V | | |
| | | | | | Z-Di | |
| 300, BYX 38/600 | Вүхз | USA | | . GI-L, 300V, 0,6A | | |
| · reasonage or see to a | | t profes politico (politic mess profilegia i i) | | | Z-Di | |
| (20) | DESCRIPTION OF PROPERTY | | | =1N3433:39V | | |
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| | | A . P. Accord. 10 | | | | |
| | | AND THE PERSON AND ASSESSMENT OF THE PERSON ASSESSMENT OF THE PERSON AND ASSESSMENT OF THE PERSON ASSESSMENT OF T | | | Z-Di | |
| | | | | | | |
| | | | | =1N3443: 10V | | 1 N3446 |
| | | | | =1N3443: 15V | | |
| - | | | | | | |
| 1900 DVV poleon | DVV | 4 ICA | 200 | =1N3443:18V=1N344:200V.1.2A | Z-Di | |
| | | | | | | 1 N345 |
| | | | | | | |
| | | | | | Z-Di | |
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| | | | | 1110440 41.1 | Z-Di | |
| Matter Continue | (1884-1884) (1884-1884) (1884-1884) (1884-1884) | | | | | |
| orantelist Branchests | 1 | | ************* | | Z-Di | |
| agrammagramidean — | *************************************** | 110100000000000000000000000000000000000 | *************** | -1110110.061 | | |
| 300. BYX 38/600 | | | | =1N3443: 100V | Z-Di | |
| | | USA | 328 | =1N344: 200V, 0,6A | SI-DI | 1 N346 |
| | | | | | | 1 N 3460 |
| | | | | | | 1 N 3481 |
| in vinnahm datas | and the second | | | =1N3443: 180V | | |
| | *************************************** | | | | | |
| 1N3052 | 447 440 AA+00 44 | Gen,Sol | | kV-Gl, 12kV, 0,06A | | 1 N3464 |
| | | | | Uni, 80V, 75mA | | |
| | | | | Uni, 40V, 75mA | | |
| | | | | | | |
| 100 (\$)001 000 | | UCA by | 318 | SS, 18V, <2ns | G- D | 1 M 3488 |
| 138 10036 B35 | | LICA | 318 | Uni, 35V, 85mA | Ge-Di Si-Di | 1 N3489 1 N347 |
| Igon DVV golood | puva | | | | SI-III | INSAL |
| /300, BYX 39/600 | | | | Uni. 35V. 85mA | | |

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| N3473 | | | | | |
| N3474 | | =1N3473: 400V | | | |
| N3475 | | =1N3473: 600V | - | | utu uttali miedertalemetalemekarimento |
| N3476 | | =1N3473: 600V | | | |
| N3477 | Z-Di | 2,2V, 10%, 0,25W | | | BZX55/C2V4, BZX79/C2V4, 1N5221 |
| N3477A | | =1N3477:5% | | | |
| | St-Di | | | | |
| N3479 | | =1N3476: 400V | | | BY 126 .127, BY 133 .134, 1N4004 .07, +4 |
| N346 | SI-DI | =1N344: 100V, 1,2A | 32a | USA | BYX 38/300, BYX 39/600 |
| N3460 | Si-Di | | ••••••••••••••••••••••• | DI . | BY 126 . 127, BY 133 . 134, 1N4005 . 07,++ |
| N3461 | Ge-Di | | | | |
| N3482 | Ge-Di | UHF, X-Band-S | | | |
| | Ge-Di | | | | |
| | | | | | |
| N3465 | | | | | |
| N3486 | | GI, 1000V, 0,4A | | | BA 159, BY 127, BY 133, BY 204/10.++ |
| | | =1N3486: 1200V | | | |
| | | VHF-Tuning | | | |
| | | Ub=1624V, lb<0,125mA, ltsm=10A | | | |
| N349 | Si-Di | =1N344: 100V, 0.6A | 32a | USA | BYX 38/300, BYX 39/600 |
| | | =1N3489 | | | |
| | | GI-L, 50V, 25V (Tc=130°+C3458) | | | |
| | | =1 N3491. 3495: | | | |
| | | =1N3491: 100V | | | |
| | | =1N3491:200V | | | |
| | | =1N3491: 300V | | | |
| | | =1N3491: 400V | | | |
| | | 6,2V,5%,0,25W | | | |
| | | 6,2V,5%, 0,25W | | | |
| N3498 | | | | | |
| | | 6.2V,5%,0,25W | | | |
| 1 N35 | | | | | |
| 1 N 350 | | | | | BA 147/100, BAY 19 21, BAY 45.46, ++ |
| 1 N3500 | | | | | BZV 10, BZV 27, BZX 90, 1N4580 |
| 1 N 3501 | | | | | 1N4890 |
| 1 N 3502 | | 6,35V,2%,0,25W | | | 1N4B91 |
| 1 N3503(A) | Ref-Di | 6,35V,2%,0,25W | 31a | | 1N489095 |
| | | 6,35V,2%,0,25W | | | |
| | | 3,3V,5%,0,4W | | | |
| 1 N3507 | | =1N3506: 3,6V | | M45400000 / AND 10 / AND 10 / A | |
| | | =1N3506: 3,9V | | | |
| | | =1N3506:4,3V | | | |
| 1 N351 | | =1N350: 120V | | | |
| | | =1N3506: 4,7V | | | (Art allested) |
| | | =1N3506:5,1V | | | |
| | | =1N3506: 5,6V | | | |
| | | =1N3506: 6,2V | | | |
| | | =1N3506:6,6V | | | |
| | | =1N3506: 7,5V | | | |
| | | =1N3506: 6,2V | | | |
| 1 N3517 | | =1N3506:9,1V | | | The second secon |
| 1 N3518 | | = 1N3506: 10V | | | - |
| N3519 | Z-Di | =1N3506: 11V | | | |
| N352 | | | | | BA 147/230, BAY 20. 21, BAY 46, ++ |
| 1 N3520 | | | | | - |
| 1 N 3521 | | =1N3506: 13V | | Land Consession of Section | CALLED AND DESCRIPTION OF THE PARTY OF THE P |
| | | =1N3506: 15V | | | - |
| | | =1N3506: 16V | | | anaparatic remembers of the |
| 1 N 3524 | | | | | |
| | | =1N3506:20V | | | |
| | | =1N3506: 22V | | | - |
| 1N3527 | Z-Di | =1N3506: 24V | .31a | HENDER FELTERS | ATTORNEY TO THE PARTY OF THE PA |
| | Z-Di | =1N3506: 27V | 31a | ******* | THE RESERVE THE PROPERTY OF THE PARTY OF THE |
| 1 N 3 5 2 9 | | =1N3506: 30V | | | _ |
| | Si-Di | =1N350: 225V | 20 | USA | BA 147/300, BAY21, BAY48, BAY88, ++ |
| 1 N353 | | | | | |

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| | | =1N3506: 36V | | | | |
| | | =1N3506: 39V | | | | |
| | | =1N3506: 43V | | | | |
| | | =1N3506. 47V | | | | |
| N3535 | Si-Di | 200V | | **** **** ********* ** 5:50 | Not 23-14-4 Limitation | **** |
| | | 70V | | | | |
| | | 12V, 10%, 1W | | | | |
| | | 150V | | | | |
| | | Backward-Di | | | | |
| N 354 | Si-Di | =1N350: 325V | 2c | USA | BA 147/300, BAY | 21, BAY 46, BAY 88, +- |
| N3540(A) | Si-Di | Backward-Di | 31 | Msc | MALIGNAY BE THE THE PARTY OF THE PARTY OF | - |
| N3541 (A) | Si-Di | Backward-Di | 31 | Msc | TE & STORY PROPERTY AND AN ARE NOT | |
| N3542(A) | Si-Di | Backward-Di | | Msc | To | Carrent manifestra - |
| N 3543(A) | | Backward-Di | | | | |
| N3544 | | Gl, Uni, 100V, 0,6A | | | | |
| N3545 | Si-Di | =1N3544:200V | 31a | | BY 126127, BY 133 | 134, 1N400307, +- |
| N3546 | Si-Di | =1N3544: 300V | 31a | gatfactores area recovered t | BY 126127, BY 133 | 1.134, 1N4004.07,+ |
| N3547 | Si-Di | =1N3544: 400V | 31a | - (1894)71 M/gabers Candiganother | BY 126 127, BY 133 | . 134, 1N400407, +- |
| | | =1N3544:500V | | | | |
| | | =1N3544:600V | | | | |
| | | Uni, 80V, 50mA | | | | |
| | | S, 180V, 0,08A, <1,5µs | | | | |
| | | VHF-Tuning | | | | |
| N 2552/A) | S. Di | VHF-Tuning | 31a | Trw | and the second | THE STREET STREET |
| Marea | Pol Di | 0.25V.0.25W | * 91a | APIL | Consession organization and State St | *************************************** |
| | | VHF-Tuning | | | | |
| | | VHF-Tuning | | | | |
| | | . VHF-Tuning | | | | |
| | | | | | | |
| | | VHF-Tuning | | | | |
| | | =2x1N751 gep | | | | |
| | | Uni, 24V | | | | |
| | | Tunnel-Di | | | | |
| | | Tunnel-Dt | | | | |
| | | Tunnel-Di | | | | |
| | | GI, 1000V, 0,4A | | | | |
| | | Uni, gep, 15V | | | | |
| | | 6V, 2A | | | | |
| N 3566 | | GI-L, 800V, 1A | | | | |
| N3567 | | Min, 75V, 0,06A, <2ns | | | | |
| | | Min, 80V, <4ns | | | | |
| | | GI-L, 100V, 3,5A(Tc=85°) | | | | |
| | | =1N3569.200V | | | | |
| N3571 | Si-Di | =1N3569: 300V | 32a | | BY | X 38/300, BYX 39/600 |
| N3572 | Si-Di | =1N3569: 400V | 32a | | BY | X 38/600, BYX 39/600 |
| N3573 | Si-Di | =1N3569: 500V | 32a | | BY | X 36/600, BYX 39/600 |
| N3574 | Si-Di | =1N3569:600V | 32a | and the second s | | X 38/600, BY X 39/600 |
| N3575 | Si-Di | Gl, 80V, 0,15A | 348 | USA | BA 147/100, BA | 157159, BAY 19.+ |
| | | =1N3575: 125V | | | | |
| | | =1N3575: 175V | | | | |
| | | =1N3575: 225V | | | | |
| | | =1N3575: 275V | | | | |
| | | UHF L/X-Band-Dem | | | | |
| | | 11,7V,5%,0,75W | | | | |
| | | 11,7V,5%,0,75W | | | | |
| | | 11,7V,5%,0,75W | | | | |
| | | 11,7V,5%,0,75W | | | | |
| | neru | 11,7V,5%,0,75W | 34a | | | 1N94 |
| N3584(A,B) | Hel-Di | 11,7V,5%,U,75W | | 0.20-1 | 6 Tal'an Tananananan 1118 - 111911 () | |
| | | GI-L,50V, 400A(Tc=120°+C3515) | | | | |
| | | =1 N3585: 100V | | | | |
| | | =1 N3565: 200V | | | | |
| | | =1N3585: 300V | | | | |
| | | =1N3565: 400V | | | | |
| | | GI, 50V, 0,15A | | | | |
| | | =1N3585: 500V | | | | |
| N3591 | Si-Di | =1N3585:600V | 73a | | | MARKET DE LANGE DE LA |
| | | S, 30V, 0,05A, <70ns | | | | |

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| 1 N 3593 | | | | | (BA218, BAX13, BAX91, 1N414849, ++) |
| 1 N 3594 | St-Di | Min, S, 60V, 6ns | 31a | Idc,Msc,Sem | (BA218, BAX13, BAX91, 1N414849, ++) |
| | | | | | BA 147/150, BA 157159, 1N560607, ++ |
| 1 N3596 | | | | | BA 217, BA 317, BAY 71, 1N414849, ++ |
| | | | | | BA 157159, BA 173, BY 206207, ++ |
| 1 N3598 | | | | | BA 218, BAX 13, BAX 91, 1N4148. 49, ++ |
| | | | | | BA 196198, BAV 20. 21, BAY 80, ++ |
| | | HF-Dem, 36V, 18mA | | | |
| | | | | | , BA 147/100, BAY 19. 21, 1N4002.07, ++ |
| | | | | | BAW82, BAX95, BAY95, 1N4148. 49,+ |
| | | | | | BAW62, BAX95, BAW78, 1N414849,+ |
| 1 N 3602 | | | | | BAW62, BAX95, BAW78, 1N4148. 49,+ |
| | | | | | BAW62, BAX95, BAW78, 1N414849, + |
| 1 N3604 | Si-Di | =1N4151 | 31a | USA, Sie, Tho | →1N4151 |
| 1 N3605 | Si-Di | =1N4152 | | | →1N4152 |
| 1 N3606 | Si-Di | =1N4153 | 31a | 2+2+1+2+6+4+2+2+2+2+++++++++++++++++++++ | |
| 1 N 3607 | Si-Di | =1N4151:Min | 31a | | |
| 1 N 3608 | Si-Di | =1N4152: Min | 31a | | →1N4152 |
| | | | | | |
| 1 N361(A) | Si-Di | =1N359: 200V | 348 | USA | BA 147/230, BAY 21, 1N400307, ++ |
| | | | | | BY 128 127, BY 133 134, 1N400307,++ |
| | | | | | BY 126 127, BY 133 134, 1N4004 07,++ |
| 1N3613(GP) | Si Di | -1 N3611-600V | 210 | ************** | BY 126. 127, BY 133. 134, 1N400507,++ |
| 1 N3614(GP) | Si Di | _1 N2644-600V | 910 | *************************************** | BY 127, BY 133, 1N4006. F354707,++ |
| | | | | USA,Mot | |
| 4 NIDO 13 | C: D: | GI-L, 50V, 16A(Tc=150°) | 328 | UOA,MOI | BYX 25/600, BYX 99/600 |
| 1 N 36 17 | SI-DI | | | | BYX25/600, BYX99/600 |
| | | | | | |
| | | | | | BYX25/600, BYX99/600 |
| | | =1N3615:300V | | ******************** | BYX 25/600, BYX 99/600 |
| 1 N 362(A) | | | 34a | USA | BAY 21, BAY 8890, 1N400307,++ |
| | | =1N3615: 400V | | ************ | |
| 1 N 3 6 2 1 | | =1N3615:500V | | | |
| | | | | | BYX 25/600, BYX 99/600 |
| 1 N 3623 | Si-Di | =1N3615: 800V | | ***************** | BYX 25/600, BYX 99/900 |
| 1 N 3624 | Si-Di | =1N3615: 1000V | 328 | | |
| 1 N 3625 | Si-Di | S, 200V, 0,15A | 31a | USA | BA 157159, BY 204/4, BY 206. 207,++ |
| | | | | | AA 117 118, AA 132 134, 1 N34, 1 N54,++ |
| 1 N3627 | Si-Di | VHF-Tuning | 31a | Gie, Tdy | |
| 1 N 3628 | Si-Di | VHF-Tuning | 31a | Gie,Tdy | |
| 1 N3629 | Si-Di | GI, 100V, 0,75A | 31a | Cri, Ssi | BY 126127, BY 133135, 1N400207,++ |
| 1 N363(A) | Si-Di | =1N359: 500V | 34a | USA | BA 158159, BAY 8990, 1N400507,++ |
| 1 N3630 | Si-Di | =1N3629: 200V | 31a | | BY 126127, BY 133134, 1N400307,++ |
| | | | | | BY 126. 127, BY 133. 134, 1N400407,++ |
| | | | | | BY 126 127, BY 133 134, 1N4004 07,++ |
| 1 N3633 | | | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | BY 127, BY 133, BY 227, 1N400607,+4 |
| | | | | | BY127, BY 133, BY 227, 1N400607,++ |
| | | | | | BY 127, BY 133, BY 227, 1N4007,++ |
| | | =1N3629: 1000V | | | |
| | | | | | |
| 1 N3639 | | GI, 200V, 0,75A | | | BY 126127, BY 133134, 1N400307,++ |
| | | =1N359: 850V | | | BA 159, BAY 90. 91, 1N4007 |
| | | | | | BY 126127, BY 133134, 1N400407,++ |
| | | | | | BY 126127, BY 133134, 1N400507,++ |
| 1 N3642 | | | | | BY 127, BY 133, BY 227, 1N400607,++ |
| | | GI, 1000V, 0,25A | | | |
| 1 N 3644 | Si-Di | =1N3643: 1500V | 31a | | BAY 91, BY 203/18, BY 269, GP 10W,++ |
| | | | | | BAY91, BY203/20, GP02-20, MR250-2,++ |
| | | | | | |
| | | | | | GP02-30, MR 250-3, 1N1733A |
| | | | 31a | | |
| | | | | | BYX 38/900, BYX 39/600 |
| | | =1N36493650: | | | |
| | | | | | BA 159, BAY 90. 91, 1N4007 |
| 1N3650 | Si-Di | =1N3649: 1000V | 320 | The state of the s | BYX 39/1200, BYX 39/1000 |
| 1 - 7 WWW W angere prof 4101 2001 | Carrent Of Diameter | SS, 100V, <4ns | ELIMINAM EMP APP - CO. | 100-1 x1-1111614140-111 311311331 | (BAV 14) |

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| N3654 | | | | | BA219, BAX9 |
| | | UHF,S-Band-M | | | |
| | | Gl, Uni, 200V, 0,75A | | | |
| | | | | | BY 126. 127, BY 133. 134, 1N400407,++ |
| | | | | | BY 126 127, BY 133 134, 1N400507,++ |
| | | | | | |
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| | | | | | SSIE11101140 |
| N3661 | SI-DI | =TN3659: 200V | 75a | ************************ | SSiE1120. 114 |
| | | | | | SSiE1120114 |
| N3663 | | | | | SSIE11301140 |
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| N3665 | | | | | |
| | | | | | AAY 26, AAZ 15, 1N63 |
| | | | | | DAVOS DAVOS DA DAVOS SALVAS AS |
| | | | | | BAX85, BAX8990, BAX94, 1N414649+ |
| | | S, 70V, 0,4A, <200ns | | | |
| | | | | | AA 117116, AA 132 .134, 1N34, 1N54,++ |
| | | GI-L,700V, 12A(Tc=150°) | | | |
| | | =1N36703673: | | | |
| | | | | | BYW 68/600, BYX 80 61, 1N450911 |
| | | | | | BYW88/1000, BYX61, 1N451011 |
| | | | | | BYW68/1000, BYX61, 1N451011 |
| | | | | | BZV8+F36225/.,BZW22/,ZPY.,1N3016.51,++ |
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| N 3690 | | | | | |
| N3691 | Z-Di | =1N3675: 33V | | enterestanting bears again | ni munifica i ma marinama pri manta litari las |
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| N370 | | | | | BZX55/, BZX79/, ZPD, 1N522136, ++ |
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| | | =1N3675:91V | | | |
| N3703 | | | 31a | M. Servelles der und serve | artier referen mane our refer arms (provider scanning or co |
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| N3710 | Z-Di | =1N3675:200V | 31a | | |
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| N3712 | Ge-Di | Tunnel-Di | 34a | Gen | |
| N3713 | Ge-Di . | Tunnel-Di . | 34a | Gen | energy and an energy of the party of |
| N3714 | Ge-Di | Tunnel-Di . | 34a | Gen | |
| N3715 | | Tunnel-Di | .34a | | · · · · · · · · · · · · · · · · · · · |
| N3716 | Ge-Di | | 34a | Gen | the All Control from the production of the |
| | Ge-Di | Tunnet-Di | 34a | | - management of the second |
| N3718 | Ge-Di | Tunnel-Dr | | Gen | |
| N3719 | Ge-Di | Tunnel-Di | | Gen | *************************************** |
| N372 | Z-Di | . =1N370 2 9V, 15% | | | |
| N3720 | | Tunnel-Di | | Gen | |
| N3721 | . Ge-Di | Tunnel-Di | 34a | | |
| N3722 | Si-Di | Min, S. 50V, <10ns . | | USA | (BA218, BAX 13, BAX91, 1N4146. 49,++ |
| N3723 | Si-Di | GI, 1000V, 0, 75A | | Sem,Sol . | BY 127, BY 133, BY 227, 1N4007,+ |
| N3724 | Si-Di | =1N3723 1200V | 31a | | |
| N3725 | Si-Di | . =1N3723: 1400V | .31a | | BY 400, BY 446, EM 516, GP 10W,+ |
| N3726 | Si-Di | =1N3723.1600V | | | BY 400, DM 513, EM 516, GP 101 |
| N3727 | Sı-Dı | . =1N3723 1600V | .31a | | |
| | Si-Di | GI. Uni. 550V. 0.2A | 31a | | BA 156159, BA 199/550, BAY 69 90, + |
| N3729 | Si-Di | GLS. 600V. <500ns | | | BY 208/600, BY 295/600, BY 407, + |
| N373 | | .=1N370: 3.5V. 15% | | | |
| | Si-Di | | 31a | | BAW26.2 |
| | | . SS, 100V, 0, 175A, <3ns . | | | - OMTEGILE |
| | Z-Di | | | | BZW22/C5V1, BZX61/C5V1, ZPY5.1, 1N5918.+ |
| N3733 | | . UHF.S-Band-M | | | . BZ M22/C541, BZX0 BC541, ZF15, 1, 1R5918,+ |
| | Opto | | The state of the s | Prily | - |
| N3/34 | Opto | CLA -DOM DEGATE - 4000 | | | |
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| | Si-Di | | | | |
| | Si-Di | | | | |
| | | =1N370 4,1V,10% | | | The state of the s |
| | Si-Di | | 273a | | |
| N3741 | Si-Dı | =1N3735 600V | 73a | | |
| | Si-Di | | 73a | ************ | |
| N3743 | | | 73a | ******* | reconstruction to produce the second |
| | | =1N3735 1400V | | | |
| | Si-Di | | | USA | |
| | Si-Di | | | | |
| | | . UHF, X-Band-M | | | |
| N3748 | Si-Di | GI, 200V, 0,5A | 31a | Edi,Sem | BY 126 127, BY 133 134, 1N4003 07,++ |
| N3749 | Si-Di | =1N3746:400V | | | BY 126 127, BY 133. 134, 1N4004 07,++ |
| N375 | Z-Di | =1N370.4,1V,5% | 31a | | |
| N3750 | Si-Dì | =1N3746: 600V | 31a | | BY 126127, BY 133. 134, 1N400507,+4 |
| | Si-Di | | | | BY 127, BY 133, BY 227, 1N4006. 07,+4 |
| | | =1N3748:1000V | 31a | | BY 127, BY 133, BY 227, 1N4007,+1 |
| | Ge-Di | | | | AA 117116, AA 132. 134, 1N34, 1N54,++ |
| | Si-Di | | 20 | Bra Sem Tos | BA 157. 159, BY 204/4, BY 206. 207,+4 |
| | Sı-Di | | | | BA 157159, BY 204/4, BY 206207.++ |
| | Si-Di. | | 2c | | BA 157. 159, BY 204/4, BY 206. 207,+1 |
| | Si-Di | = 193/34 400V | | | DA 137139, BT 204/4, BT 200207,+1 |
| | Si-Di | . GI, 2009, IA | | USA | BY 126127, BY 133 134, 1N4003 .07,++ |
| | | | .31a | #007 Po | BY 126. 127, BY 133. 134, 1N400407,+4 |
| | | | | | BY 126 127, BY 133 .134, 1N4005 .07,+4 |
| | | | | | |
| | \$i-Di | | | | BY 127, BY 133, BY 227, 1N4006_07,++ |
| | Si-Di | =1N3757: 1000V | | | BY 127, BY 133, BY 227, 1N4007, 44 |
| | Sì-Di | | | | BYX90,1N5183 |
| | Rel-Di | | 31a | | |
| | Si-Di | | | USA | |
| | | GI-L. 700V, 35A(Tc=140°) | | | |
| | Şi-Di | | 32ab | | D34C/C |
| | Si-Di | | | | - Adamination of the Contract |
| N3768 | Si-Di | | 32a . | arania a | |
| N3767 | Si-Di | . =1N3765.900V | . 32a | | |
| N3766 | Si-Di | =1N3765-1000V | 32a | | 1N4529 |
| | Ge-Di | | | USA | AA117 116, AA 132, 133 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | |
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| N377 | | =1N370:5,9V,5% | | | a se an en |
| N3770 | | UHF-Tuning | | | er Tayat a magazingak atlantar, proceptions and impre |
| N3771 | | | | | e of a contract of the first of the contract o |
| | | | | | and appear inclined have because the property of a |
| N3773 | | | | | perior let a and less ligation, between the state, common as a |
| N3774 | Ref-Di | 1,15V,2%,0,34W | 31a | Idc,Sem | annesses e-consensation |
| N3775 | Si-Di | GI-L, 1500V, 3,3A(Tc=50°) | 32a | USA | |
| | | | | | BZX98/C10, BZY93/C10, ZL10, 1N2974, +- |
| | | | | | 1N3766. 66, 1N4528. 3 |
| N3778 | | UHF,C/X-Band-Dem | | | |
| N3779 | | 6,5V,3%,0,4W | | | |
| | | =1N370:7,15V,5% | | | |
| N3780 | | | | | BZV10, BZV27, BZX90, 1N458 |
| N3781 | | 6,5V,3%,0,4W | | | |
| N3782 | | | | | BZV12, BZV29, BZX92, 1N458 |
| N3783 | | | | | BZV 13, BZV 30, BZX 93, 1N458 |
| N3784 | | | | | BZV 14, BZV31, BZV94, 1N458 |
| | | 8,8V,20%, 1,5W | | | |
| | | | | | Tours, is the specimental transferrentiation. |
| | | =1N37853820:5% | | | |
| N3786 | | | | | and the same and t |
| | | | | | |
| | | =1N3785: 9,1V | | | |
| | | | | | and the state of t |
| N379 | | | | | BZX55/, BZX79/, ZPD, 1N523781, |
| | | | | | |
| | | =1N3785. 12V | | | |
| N3792 | | = 1 N3785: 13V | | | |
| N3793 | | =1N3785: 15V | | | |
| N3794 | | | | | |
| N3795 | | | | | |
| N3796 | | =1N3785: 20V | | | |
| | | =1N3785; 22V | | | |
| N3796 | | | | | PR SECURIOR COMPANY CONTRACTOR CONTRACTOR |
| | | =1 N3785: 27V | | | |
| N38 | | | | | |
| N380 | | | | | 1 1117 per deciser authors (|
| N3800 | | | | | ready, sys manufactures and associations of the Charleston Court of |
| N3801 | | | | | |
| | | =1N3785: 38V | | | |
| | | | | | (************************************* |
| | | =1N3785: 43V | | | |
| | | =1N3785: 47V | | | |
| | | =1 N3785:51V | | | |
| | | =1N3785: 56V | | | |
| N 3806 | | =1N3785: 62V | | | |
| N3809 | | =1N3785: 66V | | | |
| N381 | | =1N379: 12V | | | |
| N3810 | Z-Di | =1N3785: 75V | 2c | | |
| N3811 | | | | | A CONTRACTOR TO A STATE A STATE OF STAT |
| N3812 | Z-Di | =1N3785:91V | 2c | | |
| N3813 | Z-Di | =1N3785: 100V | 2c | *************************** | |
| N3814 | Z-Di | =1N3785: 110V | 2c | many and discountable | |
| N3815 | Z-Di | =1N3785:120V | 2c | responses the control of | recognition on the property designs (State) are per a second to the |
| | | =1N3785: 130V | | | |
| | | =1N3785: 150V | | | |
| N3818 | | =1N3785: 160V | 2c | | Street control or street contr |
| | | | 2c. | P. 1111111 111411111 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 11141 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 111411 11411 11411 11411 11411 11411 114111 114111 114111 114111 11 | 41 as |
| | | | | | manufacture and annual control of the control of th |
| | | | | | Seat Major - the a service of the state of the state of the state of the seat |
| | | | | | BZW22/ ., BZX81/ ., ZPY ., 1N5913. 22, ++ |
| | | | | | 021120, 02001, 21 1, 110010 |
| | | | | | the contract of the contract o |
| N 3823 | 7-Di | =1N3R21-3 QV | 340 | | grandant and halacerprise time (gir, becoming account.) |
| N2824 | 7.Di | -1N3891- A 3V | 3/4 | ert menen er | the state of the second |
| 110024 | | = 1N3821: 4,7V | | | manda ta tagidenna tanggatatan ana banyan managat |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | производител | ь аналог | 70 |
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| 1 N 3826 | Z-Di | | | | | *************************************** |
| 1 N3827 | Z-Di | | 34a | | Con becauses the single- | |
| 1 N3826 | | =1N3821:6,2V | 348 | Commerce planet & Institute book | gane dermodustiones makindomerekaturu | |
| | Z-Di | | | adjorm gregram ar Hosenberskijben | | |
| 1N383 | Z-Di | | | | | *************************************** |
| 1 N 3830 | | | | | ****************************** | |
| 1 N 3831 | | Ub=1624V, lb<0,+C3804125mA, ltsm=5A. | | | | 4E20, 4E20N |
| 1 N 3832 | | =1N3831: Ub=2129V | | | | |
| 1 N 3833 | Trigger-Di | =1N3831: Ub=2634V | 31a | | - | 4E30, 4E30N |
| 1 N 3834 | | =1N3831:Ub=3139V | 31a | | pallers and particular on the | 4E40., 4E40N |
| 1 N 3835 | Triggar-Di | =1N3831: Ub=3644V | 31a | | | 4E40, 4E40N |
| 1 N3838 | Trigger-Di | =1N3831: Ub=4149V | | | | 4E50, 4E50N |
| 1 N 3837 | Triggar-Di | =1N3831: Ub=4654V | | ant non-more antigent flata artin Sonti | ******************************** | 4E50 4E50N |
| 1 N 3838 | Trigger-Di | =1N3831: Ub=90,.110V | | es Pulmongag annybpelidulum Propi pade | I manifement das est interesante in man auto | 4E100, 4E100N |
| 1 N 3838 | Trigger-Di | =1N3831: Ub=16. 24V | 31a | ari entennia riastillerastiation i | CONTRACTOR OF THE PARTY OF THE | 4E20. 4E20N |
| N 384 | | = 1N379: 22V | | | | |
| N3840 | Trioger-Di | =1N3831: Ub=2129V | | | | |
| N3841 | | =1N3831: Ub=26. 34V | | | | 4E30 4E30N |
| | | =1N3B31:Ub=3139V | | | | |
| | | =1N3831: Ub=38. 44V | | | | |
| 1 N 3844 | | =1N3B31: Ub=4149V | | | ******************* | |
| 1 N3845 | | =1N3831: Ub=46.54V | | | | |
| 1 N3846 | | _=1N3831: Ub=90110V | | | | |
| 1 N 3847 | Ge-Di | | | | | |
| 1 N 3848 | Ge-Di | | | | | Delivery of the special and |
| | | Tunnel-Di | and the same of | | | |
| 1 N 3849 | | =1N379: 27V | | | | * |
| 1 N 385 | | | | | ** ** ********************** | |
| | | Tunnel-DiTunnel-Di | | | | 211_2 arterorrana_(and/ora_ |
| | | | | | | *************************************** |
| | | Tunnel-Di | | | | |
| | | Tunnel-Di | | | ******* *** (2010)** ** 3* 84745. ***** | |
| | Ge-Di | | | | | |
| N 3855 | | Tunnel-Di | | | | ., |
| | | Tunnel-Di | | | ******* (0.000)7.00000 ************ | |
| | | ., Tunnel-Di | | | Conflicted and Application of Confession of | |
| | Ge-Di | | | | territoria control territoria | *************************************** |
| | Ge-Di | | | | III. 1 3 . 24. SHOROM ITC. NOMEDO | |
| | | =1 N379: 33V | | | electroscustores (garteres es section) | |
| | | Tunnel-Di | | | | |
| | | Tunnel-Di | | | | |
| | | Tunnel-Di | | | la fill annalis addellari carrelations | el etchiteless sheet abidises " |
| 1 N3863 | Ge-Di ., | | | Krnc | | |
| 1 N3864 | Si-Di | S, 125V, <900na | 31a | USA | BA 173, BAV1 | 921, BAX 1517, a |
| 1 N3865 | Ge-Di | Uni,60V | 31a | ldc,Sem | 4 (4)4/100 2011 1100/2 1001/2 1 | 1N27 |
| 1 N3866 | Si-Di | GI,200V, 1A | 31a | USA | BY 126127, BY 133. | .134, 1N400307,+ |
| 1 N3867 | Si-Di | =1N3866: 400V | 31a | ************************ | BY 126 127, BY 133 | .134, 1N400407,+ |
| 1 N3868 | Si-Di | =1N3866: 600V | 31a | | BY 126 .127, BY 133 | .134, 1N400507,+ |
| 1 N3869 | Si-Di | GI, 1000V, 0,5A | 31a | USA | BA 159, BY 127 | 7. BY 133, 1N4007,+ |
| | | =1N379:39V | | | | |
| | | =1N3879:1500V | | | | ,EM516, GP10W,+ |
| | | =1N3879: 2000V, 0,25A | | | | |
| 1 N 3872 | | . S,90V,<15ns | | | BA202 | |
| 1 N 3873 | | SS, 90V, 0, 15A, <4ns | | | *************************************** | |
| 1 N 3874 | | =1N3879:180 | | | | Drie 10, Driis 1 |
| 1 N 3875 | | =1N3860:1so | 32a | The second secon | | |
| | Si-Di | | | | | |
| 1 N 3877 | | =1N3862; 80 =1N3862; 80 | | | | |
| | | =1N3863:180 = 1.00 | | | | olvelpejetjistorpisks bi (gens |
| N3876 | | | | | represents any Manadone related to | DVV 00 M |
| I N 3879(A) | | GI/S-L, 50V, 6A(Tc=100°), <200ns | | | | |
| 1 N 3879(A) | | | | | | |
| | Sı-Di | | | | er liegenstellige litje meneterspresserren | BYX 62/800 |
| N386 | | =1N379:47V | | *************************************** | e excess the transportation of particle to | |
| N 3860(A) | | =1N3879: 100V | | remaindessenses and market and as an | | BYX 62/80 |
| server dead must be | | =1N3879: 200V | Children de de la constitución d | serveril erek saliberten berebesje | | BYX 62/80 |
| | | =1N3879:300V | | *************************************** | ore estimatere estaceatere ser | BYX 62/80 |
| | 0' D' | =1N3879:400V | 32a | | | BYX 62/80 |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 71 |
|-------------|-----------|-----------------------------------------------------------------|-----|---------------------------------------|--------------------------------------|------------------------------|
| | | =1N3889: lso | | | | |
| | | =1N3890: lso | | | | |
| | | =1N3891: Iso | | | | |
| | | =1N3892: Iso | | | | |
| | | =1N3893: Iso | | | | |
| | | GI/S-L, 50V, 12A(Tc=100°), <200ns | | | | |
| | | nieri Provijecement (Provijeta Provijeca) (Provijeca) | | | | |
| N3889R3893R | | =1N3889 | | | | |
| N 389 | | =1N379:56V | | | | |
| | | , =1N3889: 100V | | | | |
| | | =1N3889: 200V | | | | |
| | | =1N3889: 300V | | | | |
| | | =1N3889: 400V | | | | |
| | | Gl, Uni, 400V, 0,4A | | | | |
| I N 3895 | | GI, Uni, 350V, 0,4A | | | | |
| | | 0,775V,5%,0,25W | | | | |
| N 3897 | Z-Di | 1,5V,5%, 0,25W | 31a | 1dc,Sem | | |
| N3898 | Z-Di | 2V,5%,0,25W | 31a | | | error tall etter en lagranum |
| N3899 | Si-Di | GI/S-L, 50V, 20A(Tc=100°), <200ns | 32a | USA, Phi, Tho | | T85/600, 1N390913 |
| | | =1 N3899: 400V | | | | |
| | | Uni. 200V. 50mA | | | | |
| N380 | Z-Di | =1N379: 68V | 81a | | | |
| | | =1N3899: 100V | | | | |
| | | =1N3899: 200V | | | | |
| | | =1N3899: 300V | | | | |
| N3903 | | =1N3899: 400V | | | | |
| | | =1N3899:lso | | | | |
| | | = 1 N3900 lso | | | | |
| | | =1N3901: Iso ,, | | | | |
| N3907 | | =1N3902180 | | | | |
| | | =1N3903 Iso | | | | |
| | | GI/S-L, 50V, 30A(Tc=100°), <200n8 | | | | |
| | | =1N39093913: | | | | |
| | | | | | | |
| | | =1N379: 82V | | | | |
| | | =1N3909: 100V | | | | |
| | | =1N3909:200V | | | | |
| N3912 | | =1N3909:300V | | | | |
| | | =1N3909: 400V | | | | |
| | | =1N3909: lso | | | | |
| | | =1N3810: Iso | | | | |
| | | . =1N3911: Iso | | | | |
| | | ±1 N3812. Iso | | | | |
| | | =1N3913:180 | | | | |
| | | GI-L, 1000V, 5A(Tc=100°) | | | | |
| | | =1N379: 100V | | | | |
| N3920 | Si-Di | =1N3919: 1500V | 32a | ., | | |
| | | =1N3919: 2000V | | | | |
| N 3922 | Si-Di | =1N3919: 2500V | 32a | ******* *********************** | ., | |
| N3923 | Si-Di | =1 N3919: 3000V | 32a | | age date from an int or little from | |
| | | GI-L, 1000V, 10A(Tc=100°) | | | | |
| | | =1N3924: 1500V | | | | |
| N3926 | Si-Di | =1N3924: 2000V | 32a | | *** **** Perference saldentenn erner | |
| N3927 | Si-Di | =1N3924: 2500V | 32a | *** ******* *** ********* **** ****** | | |
| N 3928 | Si-Di | =1N3924: 3000V | 32a | ettek eur ten konnekkinet beka euser | | |
| N3929 | Si-Di | Gl. 1000V, 1A | 348 | USA | BY 127, BY 133 | BY227 1N4007.++ |
| | | =1N379: 120V | | | | |
| N3830 | | =1N3929:1500V | 34a | | | 513.EM518.GP10W |
| | | =1N3929:2000V | | | | |
| | | =1N3929: 2500V | | | | |
| | | =1N3929: 3000V | | | | |
| | | GI-L, 1200V, 10A | | | | |
| | | | | | | |
| | | | | | | |
| | | Ub=1824V, lb<0,125mA, ltsm=10A | | | | |
| | | Ub=90C3944110V, lb<0,125mA, ltam=10A Gl, contr.av., 200V, 2A | | | | |
| | | LOU CORTERY VINIA VA | 348 | USA. I ho | ВҮ | TELL OF THE THE SE |

| N 304 | 7.Di | =1N379: 150V | 31a | | гель Аналог 72 |
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| | | =1N3938.600V | | | |
| N3941 | | =1N3938: 600V | | | |
| N3942 | | =1N3938: 1000V | | | |
| | | 2,5V,0,75W | | | |
| | | S. 15V <12ns | | | |
| | | VHF-Tuning | | | |
| N3946 | | VHF-Tuning | | | |
| N3947 | | VHF-Tuning | | | |
| N3948 | | | | | |
| N3949 | | 20V,5%,10W | | | |
| | | =1N379: 180V | | | |
| N 3950 | Z-Di | 20V,5%, 1,5W | 2c | USA | - |
| | | 25V,5%,1,5W | | | |
| | | Gl. 130V. 0.2A | | | |
| | | S, 40V, <300ns | | | |
| | | SS, 50V, <4ns | | | |
| | | GI-L, 100V, 70A(Tc=150°) | | | |
| | | SS, 30V, 2ns | | | |
| | | =1N3611: 1000V | | | |
| | | G/S-L, 100V, 3,5A | | | |
| N3959(C) | | =1N3956:200V | | | |
| | | =1N379: 220V | | | |
| | | =1N3956: 300V | | | |
| | | =1N3958: 400V | | | |
| N3961(C) | | =1N3956:500V | | | |
| | | | | | |
| | | =1N3958:600V | | | |
| N3964 | | GI-L, contr. av., 200V, 22A(Tc=120°) | | | |
| N3965 | | =1N3964: 400V | | | |
| | | =1N3964:600V | | | |
| | | ±1N3964:600V | | | |
| | | Gl-L, contr.av., 200V, 50A(Tc=120°) | | | |
| N3969 | | =1N3966. 400V | | | |
| | | =1N379: 270V | | | |
| | | =1N3966: 600V | | | |
| | | =1N3966: 600V | | | |
| | | GI-L, contr. av., 200V, 104A(Tc=120°) | | | |
| | | =1N3972: 400V | | | |
| N3974 | Si-Di | =1N3972:600V | 73a | | |
| N3975 | Si-Di | =1N3972:600V | 73a | | |
| N3976 | Si-Di | GI-L, contr. av., 200V, 250A(Tc=120°) | 73a | USA | |
| | | =1N3976: 400V | | | |
| N3978 | Si-Di | =1N3976:600V | 73a | | no experiencializare serves encountric programmings. |
| | | =1N3976: 600V | | | |
| N 396 | Z-Di | =1N379: 330V | | Charles and Probable succession | |
| N3961 | Si-Di | GI, Uni, 200V, 3A | 31a | USA | BY251, 255, BYW17/200,1N5402, 06, +4 |
| N3982 | Si-Di | =1N3981:400V | | | BY252255. BYW 17/400. 1N540408. ++ |
| N3963 | Si-Di | , =1N3931:600V | 31a | | BY 253, 255, BYW 17/400, 1N5406, 06, +4 |
| | | 5,5V,5%, 10W | | | |
| | | =1N3984: 6V | | | |
| N3966 | | | | | BZX98/C6V2, BZY93/C6V2, ZX6,2, 1N3998,++ |
| | | GI-L, 700V, 6A(Tc=150°) | | | |
| | | =1N3967.3990: | | | |
| | | =1N3967: 800V | | | |
| | | =1N3987:900V | | | |
| | | =1N379:390V | | | |
| | o: o: | | | | |
| 110000 | | | HELP STATES OF STATES | | IN THE PROPERTY OF THE PROPERT |
| | | Uni, 35V | | | |
| | | kV-GI,4kV | | | |
| | | 3,9V, 10%, 10W(Tc=55°) | | | |
| | | =1 N3993. 4000: 5% | | | |
| | | =1N3993: 4,3V | | | |
| | | =1N3993: 4,7V | | | |
| | | =1N3993: 5,1V | | | |
| N3997 | Z-Di | =1N3993: 5,6V | | | |
| | | | | | |

| TUT | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | | 73 |
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| 1 N3999 | | =1 N3993: 6,8V | | | | | |
| N40 | | 4x HF-Dem, gep, 25V, 225mA | | | | | |
| N400 | | =1N379: 470V | | | | | |
| | | =1N3993: 7,5V | | | | | |
| | | GI, Uni, 50V, 1A | | USA,EUR,JAP | | | |
| | | =1N4001 100V | | | | | |
| N4003(D,G,P,S) | | =1N4001:200V | | | BY 126127, BY 13. | | |
| | | =1N4001:400V | | | | | |
| | | =1N4001:600V | | | | | |
| | | =1N4001: 600V | | | | | |
| N4007(D,G,P,S) | | =1N4001: 1000V | | | | | |
| N4007 KH | Si-Di | =1N4001:1600V | 31a | | DM 513, DI | A516, EM51 | 6, GP 10Y |
| N4007KS | Si-Di | =1N4001: 1250V | 31a | | BY 133, BYX 9 | 5, EM 513, C | 3P 10V,++ |
| N4008 | Ge-Di | S, 12V, 0,1A, <70ns | 31a | USA | | | AAZ 18 |
| N4009 | Si-Di | SS, 35V, 0,1A, <4ns | | USA, Phi, Tho | BA 318, BAY 38, B. | AX80, 1N41 | 48.49,++ |
| N401 | Si-St | . 1,5V | | Syl | | | |
| N4010 | Ref-Di | . 6,2V,5%,0,4W | 31a | USA,Sie | BZV 10, BZ | V27, BZX90 | 0.1N4560 |
| | | GI, 1000V, 0,5A | | | | | |
| N4012 | Si-Di | GI-L, 700V, 12A(Tc=150°) | .32a | USA | BYW 88/800, BYX8 | 0.81.1N45 | 09 11 ++ |
| | | =1N4012:800V | | | | | |
| | | =1N4012:900V | | | | | |
| | | =1N4012:1000V | | | | | |
| | | 8,2V,20%, 5W | | | | | |
| | | =1N4016.4042:10% | | | | | |
| | | =1N4016_4042:5% | | | | | |
| | | =1N4016: 9.1V | | | | | |
| | | | | | | | |
| | | =1N4016: 10V | | | | | |
| | | | | | | | |
| | | 2V | | | | | |
| | | =1N4016: 12V | | | | | |
| | | =1N4016: 13V | | | | | |
| | | =1N4016: 15V | | | | | |
| | | =1N4016: 16V | | | | | |
| | | =1 N4016: 18V | | | | | |
| | | =1N4016: 20V | | | | | |
| | | =1N4016: 22V | | | | | |
| N4027 | Z-Di | =1N4016: 24V | 32 | 00a44 34 \$5114000 [at. 70241 \$440010 | Mrc. of Thumbs to Letoparty and | to atalon arts 2000 | |
| | | =1N4016:27V | | | | | |
| N4029 | Z-Di | =1N4016:30V | ≈32 | tellacinibre and as well the little one | . 2751 ganganinangini ganibingan | . tensesses | |
| N403 | Si-St | 2.5V | 2c | t water March Annier Tay and Tay Tay | and the same and t | | |
| N4030 | Z-Di | =1N4016: 33V | ≈32 | | | Accordance and | |
| | | =1N4016:38V | | | | | |
| | | =1N4016: 39V | | | | | |
| | | =1N4016: 43V | | | | | |
| | | =1N4016: 47V | | | | | |
| | | =1N4016:51V | | | | 1,11 | _ |
| | | =1N4016.56V | | | | | - |
| | | =1N4016-62V | | | | | |
| | | =1N4016:68V | | | | | |
| | | =1N4016:75V | | | | | |
| | | = IN4U10.73V | | | | | |
| | | | | | | | |
| | | =1N4016:82V | | | | | |
| | | =1N4016:91V | | | | | |
| | | =1N4016. 100V | | | | | |
| N4043 | | Min, SS, 25V, <4ns | | | | | |
| | | GI-L,50V, 275A(Tc=120°) | | USA | | | |
| N4044R4056R | Si-Di | =1N4044 .4056: | 73b | | | [2404] [[4]41] [474. 1 | **** |
| | | =1N4044: 100V | | | | | |
| | | =1N4044: 150V | | | | | |
| N 4047 | Si-Di | =1N4044: 200V | 73a | ******** ****************************** | | | - |
| N4048 | Si-Di | =1N4044: 250V | 73a | ***** **** **** ************* | | ··· | 75x11x5154 |
| | | =1N4044: 300V | | | | | |
| | | 3.7V | | | | | |
| | | =1N4044:400V | | | | | |
| | | =1N4044:500V | | | | | |
| 11-10-01 | | 1114044- 0001 | 1 00 | | | | *** |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус | производит | ЕЛЬ | АНАЛОГ | | 74 |
|---------------------------------------------|----------------------------|------------------------------------------------------------------------------------------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|---------------|
| N 4053 | Si-Di | , =1 N4044; 700V | 73a | 1983-110711-Waterstein (** 10 | *************************************** | ************************************** | | mediae - |
| 1 N4054 | | =1N4044:800V | 73a | p*************** *** *** *** | | | | |
| 1 N 4055 | | =1N4044:900V | | | | | | |
| 1 N4056 | | =1N4044: 1000V | | | | | | |
| 1 N 4057(A) | | 12,4V,5%, 1,5W | | | | | | |
| 1 N 4058(A) | | =1N4057: 14,6V | | | | | | |
| 1 N 4059(A) | | =1N4057: 16,8V | | | | | | |
| 1 N 406 | | 4,3V | 2c | | | *************************************** | ************ | |
| 1 N 4060(A) | | =1N4057: 18,5V | | | | | | |
| 1 N 4061(A) | | =1N4057:21V | | | | | | |
| 1 N 4062(A) | | =1N4057: 28V | | | | | | |
| 1 N 4063(A) | Ref-Di | =1N4057: 27V | 31a | motores legistrares at a | atrester me | | | |
| | Ref-Di | | | | | | | |
| | | =1N4057: 33V | | | | | | - |
| 1 N 4066(A) | | =1N4057: 37V | | | | | | margare. |
| 1 N 4067(A) | | =1N4057. 43V | | | | | | |
| | | =1N4057:47V | | | | | | |
| 1 N 4069(A) | Ref-Di | 51V,5%,2W | | | | | | - |
| 1 N 407 | Si-St | 5,2V | 2c | Selvenducial convent spek | large movement | | en sa seconomic o | |
| 1 N 4070(A) | | =1N4069:56V | | | | | | |
| 1 N 4 0 7 1 (A) | | =1 N4069: 62V | | | | | | |
| 1 N 4072(A) | | =1N4069: 68V | | | | | | |
| 1 N 4073(A) | Ref-Di | =1N4069:75V | | | where makes one | | | - |
| 1 N 4074(A) | | =1N4069: 62V | | | | | | |
| 1 N 4075(A) | Ref-Di | =1N4069:87V | | Manager plat playablesis to | Silver Street | - 1229441 7-Dep-02M+334 ava | reliation money | - |
| 1 N 4076(A) | | =1N4069:91V | | | | | | |
| 1 N 4077(A) | Ref-Di | =1N4069: 100V | 31a | ngo- manasangagappangini in | | printed addresses about | Marchesene point on | - |
| 1 N 4078(A) | Ref-Di | =1N4069: 105V | 31a | | | | 93101946M+861859+81 | |
| 1 N 4079(A) | | =1N4069:110V | 31a | | **** | and impropries of | Total respective | - |
| 1 N 406 | Si-St | 6,2V | 2c | ************************************** | , ************** | New Assertance of the San Control of the San Contro | | |
| 1 N 4060(A) | | =1N4069; 120V | 31a | | | | | - |
| 1 N 4061(A) | | 130V, 5%, 2,5W | | | men rilesano | | | |
| 1 N 4082(A) | Ret-Di | =1N4061:140V | 31a | | | | | |
| 1 N 4083(A) | | =1N4081:150V | | | | | | |
| 1 N 4084(A) | | =1N4081: 175V | | | | | | |
| 1 N 4065(A) | Ref-Di | =1N4081:200V | 31a | | | Total Marie Waller | | |
| 1 N4088 | Si-Di | S, 70V, <200ns | | USA | | BAW 4950, B | AX 1517. E | 3AY 72.++ |
| 1 N4C87 | | SS, 50V, <2,5ns | 31a | USA | B | A318, BAY 38, BA | Y 95, 1N41 | 48.49.++ |
| 1 N4068 | | Uni, 30V | | | | | | |
| 1 N4089 | Si-Di | GI, 400V, 1,1A | 314 | USA | BY | 126127, BY 133 | .134,1N40 | 0407.++ |
| 1 N 409 | Si-St | E112-0 - 12711-132, - 11111-1-1271-177-1, - 111, - 12-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | 2c | | | 1000-100 services trade1141 | Class Delicable mass | *** |
| 1 N 4090 | Ge-DI | Tunnel-Di | .348 | Gen | | | | |
| 1 N 4091 | Si-Di | UHF-Tuning | | Miv | ********* | | total enem re | |
| | Si-Di | | | | | | | |
| 1 N 4093 | Si-Di | Uni, 50V | | USA | to seem (Seems) | BA127, BA187 | .190,1N41 | 48.49.++ |
| 1N4094 | Z-Di | 9,4V,2%, 1W | DOMESTO DE BOUEST BORRESSO | Gsi | #15.00 Ht.001 | | | |
| 1 N 4095 | | 5V, 10%, 0,33W | | | BZX55/ | C5V1.BZX79/C5\ | 1.ZPD5.1.1 | IN5231 ++ |
| | Z-Di | | | | | | | |
| 1 N4097 | Z-Di | =1N4096: 100V | 31a | | *** *********************************** | ***** *** ****** ***** | | |
| 1 N 4096 | Z-Di | =1N4096: 150V | 31a | O STEMPTO DO STORE TO S | II Belle turly! | ertiars Milital but Eschiller | Contract to a tracks | |
| 1 N 4099 | Z -Di | 6,8V,5%, 0,4W,re | 314 | USA.Sie.Tho. | | | ann armen. | BZV 39/ |
| | | 4xHF-Dem,gep, 32V | | | | | | |
| 1 N410 | Si-Di | | | Syl | | ******* | | - |
| 1 N 4100 | Z-Di | =1N4099: 7,5V | | | | | | |
| | | =1N4099: 8,2V | | | | | | |
| | | =1N4099: 8,7V | | | | | | |
| | | =1N4099:9,1V | | Maria Pi androll Standard | | | | |
| | | =1N4099:10V | | and the same of th | | | | _ |
| | | =1 N4099: 11V | | | | | | |
| | | =1N4099: 12V | | | | | | |
| | | =1N4099: 13V | | | | | | |
| | | =1N4099: 14V | | | | | | |
| | | =1N4099: 15V | | | | | | |
| | | GI-L, 50V, 25. 50A | | | | | | |
| | | =1N4099: 16V | | | | | | |
| | | =1N4099:17V | | | | | | |
| A R A R R R R COLUMN TO THE PERSON NAMED IN | THE PERSON NAMED IN COLUMN | THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF | | | and the angle in the little | Percentilian believed | erradirelaktivi ini s | 1 (A1 (1) 14) |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | производител | ь аналог | 75 |
|-------------|---------------------|-----------------------------|--------|-------------------------------------------|----------------------------------------------------|----------------------------------------|
| 1 N4112 | | =1N4099: 18V | | eneral sacredit and Material | | tore references equal . |
| | | =1N4099: 19V | | ***************************** | | ett agartgetranamanis |
| | | =1N4099: 20V | | | | |
| | Z-Di | | | | | |
| | Z-Di | =1N4099: 24V | | alfralficeredure strictaria data p | nem manamanananananan | |
| | Z-Di ,, , Z-Di , | | | | *** *********************************** | |
| | | =1N4099: 28V | | ************************************* | processory (bythebra processes) (resease) | |
| 1 N 419/A B | Çi Di | =1N411(A,B):C4318 100V | 318 | ***** *********************** | | FERENA DVV ANIANI |
| | | =1N4099: 30V | | | | |
| | | =1N4099: 33V | | | | |
| | Z-Di | | | | | ************************************** |
| | | =1N4099: 39V | | | | |
| | | =1N4099: 43V | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | 11 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21 | |
| 1 N 4127 | | | | | | |
| | Z-Di | | | | | |
| | | =1 N4099: 62V | | | | |
| | | =1N411(AB): 200V | | | | |
| | | =1N4099:86V | | | | |
| | | =1N4099:75V | | | | |
| N4132 | Z-Di | _=1N4099:62V | 31a | traintentrarilly said able questri | naire is when as man a man | |
| N4133 | Z-Di | =1N4099: 87V | 31a | | | |
| N 4134 | Z-Di | =1N4099: 91V | 31a | | nateries, Spinistings (22-10) Projet atten- | contractivativa constraint a |
| N4135 | Z-Di | =1N4099: 100V | | 07+070Ceg*2000* 07*g#610C 600% 02% | *********************** | Militar May Specialist v |
| N4136 | Si-Di | GI-L, 200V, 70A(Tc=100°) | 32a | USA | ************************************** | - |
| N4137 | Si-Di | =1N4136: 400V | 32a | ing years or although darket being | ************************************** | - |
| | | . =1N4136: 600V | | | | - |
| N4139 | " \$i-Di | . GI,50V,3A | | | . BY 251255, BYW 17/1 | 00, 1N540008, ++ |
| | | =1N4139:100V | | | | |
| | | =1N4139: 200V | | | | |
| N4142 | Si-Di | =1N4139: 400V | | · .************************************ | . BY 252 . 255, BYW 17/4 | 100, 1N540408, ++ |
| N4143 | Si-Di | =1N4139:600V | 31a | teller mannable arbiteletambrasses , | . BY 253255, BYW 17/6 | 300, 1N540608, ++ |
| | | =1N4139: 800V | | | | |
| | | =1N4139: 1000V | | regulate models become | BY 255, BYW 1 | 7/1000, 1N5408, ++ |
| N4146 | \$i-Di | =1N4139: 1200V | 31a | , | BY 255, BY | /228, BYW 17/1200 |
| | \$i-Di | | | | BA218, BAX 13, BAX | |
| | | SS, 100V, 0,2A, <4ns | | | | |
| | | SS, 100V, 0,2A, <4ns | | | | |
| | | UHF, X-Band-M | | | | |
| | | SS, 50V, 0,2A, <4ns | | | | |
| | | SS,75V,0,2A,<4ns | | | | |
| | Si-Di | | | | | |
| | | . SS, 75V, 0,2A, <4ns | | | | |
| N4154 | Si-Di | SS, 35V, 0,2A, <4ns | 31a | USA,EUR,JAP | BAW 62, BAW 78, BAX | 95, 1N414849, ++ |
| | SI-DI | . S, Uni, 400V, 0,2A, <10µз | 31a | USA | BA 157159, BA 1 | 99/450, BAY89, ++ |
| N4156 | | 1,41V(1mA), 0,4W | | | | |
| | | . 2,05V(1mA), 0,4W | | | | |
| | | . 6,8V,20%, 1W | | | | |
| | | =1N41584193: 10% | | | | |
| | | =1N4158.4193:5% | | | | |
| | | =1N4156:7,5V | | | | |
| | | . UHF, S-Band-M | | | | |
| N4160 | Z-Di | =1N4158:6,2V | | | | |
| | | . =1N4158: 9,1V | | | | |
| | Z-Di | | | | | |
| | | =1N4156: 12V | | | | |
| N4165 | | . =1N4158: 13V | | | | |
| | 7.Di | . =1N4158: 15V | 312 | comple sego Pt contactors occupy a | Philippy enteralleterals/spingery-function | |
| NA197 | 7.Di | . =1N4156: 16V | 31E | | | Average eiger brainwer ist |
| NA188 | 7.N | . =1N4156: 18V | 31E | Mr. , corne serrer, incressorial s | entre estable state of the satisfactors of | ****************** |
| | Z-Di | | | | | |
| | | . S,60V,60mA,<300ns | | | AAZ | 11E AA717 181090 |
| 15 T I | | =1N4156 22V | | | | 13,AAL17, 182/D |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕЛЬ | АНАЛОГ | | 76 |
|--------------|--------------|-------------------------|----------|-----------------------------------------|-----------------------------------------|--------------------------|----------------|
| 1N4171 | Z-Di | =1N4158: 24V | 31a | DESCRIPTION OF THE PARTY AND ADDRESS. | | | - |
| N4172 | Z-Di | =1N4158: 27V | | | | | |
| N4173 | | =1N4158: 30V | | r: ••••• | | | - |
| 1N4174 | | =1N4158: 33V | | | | | |
| 1N4175 | Z-Di | = 1N4158: 36V | 31a | or whom comments | | ********** | |
| N4176 | | =1N4158:39V | | on the former series of the contract | | | |
| N4177 | | =1N4158: 43V | | | | | |
| 1N4178 | Z-Di | =1N4158:47V | 31a | Marytokaskenste akreetskaasgens liinge | | | |
| 1 N4179 | Z-Di | =1N4158:51V | 31a | | of profited homeocommunity | | |
| 1N418 | Ge-Di | S, 60V, 16mA, <300ns | 31a | USA | | AAY 28, 1 | N191192 |
| 1N4180 | Z-Di | =1N4158:56V | | MATTERS December 10 Production | | | |
| N4181. | Z-Di | =1N4158:62V | | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | meneral library and and | - |
| 1 N4182 | Z-Di | =1N4158 68V | 31a | Amij | | and arrest the | |
| 1 N4183 | | =1N4158 75V | | | | | |
| 1 N4184 | | =1N4158: 82V | | | | | _ |
| 1 N4185 | | =1N4158:91V | | | | | |
| 1N4186 | | =1N4158: 100V | | | | | _ |
| 1 N 4187 | | =1N4158: 110V | | | | | _ |
| 1N4188 | | =1N4158: 120V | | | | | |
| 1 N 4 1 8 9 | | =1N4158: 130V | | | | | |
| | | S, 80V, 60mA, <300ns | | | | | |
| | | =1N4158:150V | | | | | |
| 1N4190 | | =1N4158:160V | | direct of a seeming of | | | |
| | | =1N4158:180V | | | | | |
| | | | | | | | |
| 1N4193 | | =1N4158: 200V | | A. | | | |
| | | 6,8V,20%, 10W | | Nae | | | |
| 1N4194A4239/ | | =1N41944239:10% | | | *** **** *********** | | |
| | | =1N41944239:5% | | | | | - |
| | | =1N4194: 7,5V | | | | | |
| | Z-Di ,,, . | | | | | | |
| | Z-Di | | | | | | |
| 1 N4198 | | =1N4194: 10V | | | | | ·············· |
| | Z -Di | | | | | | |
| | | 4xUni, 115V, 0, 1A(as) | | | | | |
| | | =1N4194; 12V | | | | | |
| 1 N 4201 | | =1N4194: 13V | | | | | |
| 1 N 4202 | | =1N4194: 14V | | | | | - |
| 1 N4203 | Z-Di | =1N4194: 15V | 32a | | | | |
| 1N4204 | Z-Di | =1N4194: 16V | 32a | | *************************************** | ************** | |
| 1N4205 | Z-Di | =1N4194: 17V | 32a | Majorit to competitional page account | | | |
| 1 N4206 | Z-Di | =1N4194. 18V | | | | | - |
| 1N4207 | Z-Di | =1N4194.19V | 32a | theyers termed light pellaboundstorres | | | - |
| 1N4208 | Z-Di | =1N4194: 20V | 32a | | | - | - |
| 1N4209 | Z-Di | =1N4194: 22V | 32a | o and boundary construction to | | par Digitt Andertar | - |
| 1 N4210 | Z-Di | =1N4194: 24V | 32a | ANTENNA TOATIONATO AMERICA | 10 Sept 1 Annual to 15000 | entrarella elle e | _ |
| 1 N4211 | Z-Di | =1N4194: 25V | 32a | | | | _ |
| 1 N4212 | | =1N4194: 27V | | | | | |
| 1 N4213 | | =1N4194:30V | | | | | |
| 1 N4214 | | =1N4194: 33V | | | | | |
| | | =1 N4194: 36V | | | | | |
| | | =1N4194:39V | | errentes per verente arcigentener | | | |
| 1 N4217 | | =1N4194:43V | | | | | |
| 1 N4218 | | =1N4194:45V | | | | | |
| 1 N4219 | | =1N4194:47V | | PERSONAL PERSONS OF | | | |
| | | =1N4194:50V | | | manage and manage a | | |
| | Z-Di | | | | respirate and respirate to the | habe in Florid paragraph | aboli essentes |
| | | =1N4194:51V =1N4194:52V | | objective for employments of an | the extentions a verse in sec | | trementin. |
| | | | | 1900 milion (2000 magnet 1809) 140 | | | |
| | | =1N4194:58V | | | | | |
| | | =1N4194:62V | | | | | |
| | | =1N4194:68V | | | | | |
| | | =1N4194: 75V | | | | | |
| | | =1N4194:82V | | | | | |
| 1 N 4228 | | =1N4194.91V | | | | | |
| | | =1N4194: 100V | | | | | |
| 1 NA230 | Z-Di | =1N4194.105V | 32a | | ***************************** | ************* | - |
| 1114500 | | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | AHAROF | 77 |
|-----------|--------------|-------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| N4232 | | =1N4194: 120V | | | | - |
| N 4233 | | =1N4194 130V | 32a | | | |
| N4234 | | . =1N4194 140V | 328 | | | |
| | Z -Di | | 32a | - | Charles Commission | - |
| | Z -Di | | 32a . | | | |
| N4237 | Z-Di | =1N4194: 175V | 32a : | | | |
| N4238 | Z-Di | =1N4194. 160V | | | | - |
| N4239 | Z-Di | =1N4194. 200V | 32a | | | - |
| N4240 | Z-Di | 5V,2%, 10W | 32 | Idc,Sie | BZX 98/5V1 | , BZY93/C5V1, ZX5,1 |
| N4241 | Z-Di | . 6V,2%, 10W | 32 | Idc,Sie | . BZX98/C6V2 | BZY93/C6V2, ZX6,2 |
| N4242 | Si-Di | . 2xSS, 40V. <2ns | 42 | USA | E 2010 01 01 1 | |
| N4243 | Si-Di | . 4x SS. 40V. <2ns | | USA | | |
| N4244 | Si-Di | SS, 10V, 0,05A, <0,75ns | 31a | USA,Tho . | | BAY 62, 1 N4376 |
| N4245(GP) | | Gl. Uni. 200V. 1A | 31a | USA.Sie | BY 126, 127, BY 133 | 3. 134, 1N4003 07,++ |
| N4246(GP) | | =1N4245 400V | 31a. | | | 3 134, 1N4004 D7,+4 |
| N4247(GP) | | =1N4245 600V | 31a | | | 3. 134, 1N400507,++ |
| N4248(GP) | | =1N4245 600V | 31a | | | Y 227. 1N400607.++ |
| N4249(GP) | | =1N4245: 1000V | .31a | | | 3, BY227. 1N4007,++ |
| | | Uni, 150V, 0,225A(ss) | 31a | Tho | | A 190, 1 N5195, 96, ++ |
| | | | | | | |
| 11 1600 | | GI, 800V, 0,5A | 31a | | BY 127, BY 133, B | |
| | Si-Di | | 31a | | | 3, BY 227, 1N4007,++ |
| N4252 | | =1N4250: 1200V | 31a | | BY 127, BY 133, BY 23 | |
| N4253 | Si-Di | =1N4250: 1500V | 31a | | | 3, EM516, GP10W,++ |
| N4254 | | Gl, 1500V,0,25A | 31a. | USA | | GP02-20, SHG 1.5,++ |
| N4255 | Si-Di | | | | BAY 91, BY 203/20 | |
| N 4256 | Si-Di | | | | GP02-3 | 30, MR250-3. SHG2,5 |
| N4257 | Si-Di | =1N4254 3000V | 31a | | GP02-3 | 30, MR 250-3, SHG 2,5 |
| N4256 | Z-Di | 6,6V,20%, 10W | 21 | Nae | . (BZX98/ , BZY93/_ | ZX, 1N29703015) |
| | | =1N4256 4293 10% | 21 | and a second second | | |
| | | =1N4256, 4293:5% | 21 | | | |
| | Z-Di | | 21 | | | _ |
| | Z-Di | | 21 | | | _ |
| N4261 | | =1N4256 9.1V | 21 | | | |
| N4262 | | =1N4256.10V | 21 | | | |
| | Z-Di | | 21 | | | *********** |
| | | | 21 | | | |
| | Z-Di | | | and the same of th | | - |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| | Z-Di | | 21 | | | and the state of the State of |
| | Z-Di | | 21 | | | _ |
| | Z-Di | | 21 | | | |
| N4270 | Z-Di | =1N4258 22V | 21 | | | |
| N4271 | Z-Di | =1N4258: 24V | 21 | | | A DESCRIPTION ASSESSMENT |
| N4272 | Z -Di | =1N4258-27V | 21 | | | |
| | Z -Di | =1N4256 30V | 21 | | | _ |
| | Z-Di | | 21 | | | _ |
| | Z-Di | | 21 | | | |
| | Z-Di | | | | | |
| | Z-Di | | 21 | | | |
| N4211 | Z-DI | shippe 477 | 21 | | nonema ingress and the | |
| | Z-Di | | | | | |
| | Z -Di | | | | | |
| | Z -Di | . =1N4258: 56V | | ********* | | |
| | Z-Di | | | ******* | | |
| | Z -Di | | | | | |
| | Z -Di | | 21 | cent manage | | |
| N4284 | Z- Di | =1N4258 62V | 21 | | | - |
| | Z-Di | | 21 | | | |
| | Z-Di | =1N4258: 100V | | | | - |
| | | =1N4256: 110V | | | | |
| | Z-Di | | 21 | | | _ |
| N4289 | Z-Di | 1N4258. 130V | 21 | | | - |
| | Ref-Di | | | | BZV 10. BZV 27. BZY | 90. 1N821, 1N4580 +4 |
| | | =1N4258: 150V | | | | , 11,000,11 |
| | Z-Di | | 21 | | A | and the latest the lat |
| | 7-Di | | | | | |
| N4232 | | =1N4258-200V | 2121 | | | THE RESERVE OF THE PARTY OF THE |

| | СТРУКТУРА | | | производит | |
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| N4294 | | UHF, S-Band-M | | | |
| | | 10V,0,4W | | | |
| N 4296(A) | | 10V,1W | | | |
| N 4297(A,B) | | | | | ng anglithed never his an expensively expensive rapid and dane or any place. |
| N 4298(A,B) | | 8,8V,5%,10W | | | DARTY BANDARANI ATENT ABBITOTATION AND COMMENSATIONS |
| N 4299(A,B) | | 11,3V,5%,10W | | | |
| | | | | | AA 117118, AA 132 .134, 1N34, 1N5 |
| | | | | | to our igrapplies are ungledages bradesphilosoftangen an processioner |
| , , , | | | | | · Annexes and Substitute of Spines o |
| N4301(A,B) | | | | | and descriptions and descriptions are along the social above the second terms. |
| | | | | | MANAGEMENT AND DESCRIPTION AND SAUGHFURNING STREET AND |
| I N 4303(A,B) | | | | | · STANDARD CONTRACTOR STANDARD |
| N 4304(A,B) | Ref-Di | 11,3V,5%,50W | | | Charles and a community of the contract of the |
| N4305 | Si-Di | SS,75V,0,1A,<4ns | | USA, Hit, Tho | BAW62, BAW78, BAX95, 1N4148. 49, 4 |
| N4306 | Si-Di | 2x SS, 75V, 0,2A, <4ns | 42 | USA | months and the state of the second se |
| | | 4x SS, 75V, 0,2A, <4ns | | | |
| N 4308 | | | | | BAW62, BAW76, BAX95, 1N414849,+ |
| | | | | | |
| | | | | | BA 147/100, BA 188, 1N519496, + |
| | | | | | (BAW26.27 |
| | | | | | (BAV14 |
| | | | | | |
| | | | | | BAW62, BAW76, BAX95, 1N414849, + |
| | | | | | |
| N4315 | | | | | |
| | | | | | →1N431 |
| | | | | | |
| | | | | | →1N431 |
| | | | | | →1N431 |
| | | | | | BA 318, BAY 38, BAX 13, 1N306264, + |
| N4320 | Si-Di | *************************************** | *** ** ******************************** | USA | |
| N4321 | Z -Di | 50V, 10%, 3W | 31a | USA | BZT03/C51, BZV40/C51, BZ+F4370V48/C5 |
| N4322 | Si-Di | SS,75V,<8ns | 31a | USA | BAW62, BAW76, BAX95, 1N414849, + |
| | | | | | BZW22/, BZX61/, ZPY, 1N592156,+ |
| | | | | | |
| | | =1N43234358:5% | | | |
| | | | | | the freehiller produced by the factor was development or debated organization of |
| | | | | | *************************************** |
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| | | | | | |
| | | | | | D 451445 gaveningers.comme (241072) . 3404144144 (0414 4411) |
| N433(A,B) | Si-Di | S, 145V, 4060mA, 3ns | ******************** | USA | BA20 |
| | Z-Di | =1N4323: 13V | | | |
| | | | | | |
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| | | | | | 990an iang 1 ann mat i mhanntan sannahanapantan sa i n nast managarti sa ** |
| | | | | | ng ga jiha gira sa agil kada da a jaganang ata kan ag agi anangi an aban an " |
| | | | | | |
| | | | | | s and a s States applicable age grant for lates and anti-ordered to |
| N4337 | Z-Di | =1N4323:27V | 31a | | |
| N4338 | Z-Di | ≥1N4323: 30V | 31a | | II ANI DI GALANI ALABAMBARA MATATIFANI FANDOSTANIA I ALIBAMBANDANIMI M |
| N4339 | Z-Di | =1N4323: 33V | 31a | | anne pell representative er artifelissen erreribben i a riegene av |
| N 434(A,B) | Si-Di | S, 180V, 3560mA, 3ns | atutegiëse mie met. Applikes estjich | USA | |
| | | | | | MANUE AT ALL ANDRE |
| N4341 | Z-Di | =1N4323:39V | | *** | |
| N4342 | Z-Di | =1N4323: 43V | 31a | | |
| N 4343 | Z-Di | =1N4323:47V | 31a | (**************************** | |
| | A CONTRACTOR OF THE PROPERTY O | | The state of the s | | Les des les descriptions des les descriptions de vérsiones des les des |
| | | | | | hipbia relipida conticti inteleta ginipherellikingi, en rileri ritis |
| | | | | | supplies that of ratio resident providing is informational providing about about |
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| | | | | | APPENDATION OF PERSONS THAT PROPERTY AND APPENDANCE OF THE APPENDA |
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| | sergeen left bell bate of | DOS THE TWO BERTS THE THE WHITE I THE BEST ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. | everebant undiresserve mesetivities | MALENDAY OND STATE OF | we brennbare iibiddan brente bibb breiddent breddiebadbeterer nebr fabrire |

| ПИТ | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 79 |
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| 1 N4351 | | =1N4323.100V | | *************** | etilble tarr are drainer from the security | |
| 1 N 4352 | | =1N4323: 110V | | | (017434)\$ \$11101111111441 1111 3111 314 3. | |
| | Z -Di | | 31a | | | |
| | Z-Di | | | | encorrence of the state of the | |
| | Z-Di | | | errija errezetij regijalja-orranijetu-das | ***************************** | - |
| 1 N 4356 | | =1N4323: 160V | | | *********************** | ner Consessed division from a |
| 1 N 4357 | | =1 N4323: 180V | | The state of the s | ar to 100 (00 to 100 to | often his hoter of errords |
| 1 N 4 3 5 8 | Z-Di | | | | | - |
| 1 N 4 3 5 9 | Si-Di | Rauschdiode, white noise diode, 200V | 31a | Sol | cales to the control of the control | |
| 1N436 | Ref-Di | 4V | | | | - |
| 1 N 4360 | | 2,4V,5%,0,25W | | | BZX55/C2V4, BZX79 | 9/C2V4, 1N5221,++ |
| 1 N 4361 | | GI, 900V, 0,5A | | USA | | BY 227, 1N4007, ++ |
| 1 N 4362 | Si-St | 0,65V(1mA), 0,4W | | USA | BZ102/0V7, B | 3ZX55/C0V8, ZPD1 |
| 1 N4363 | | S, 120V, 0,1A, <40ns | 31a | USA | BA 197 198, BAV | 1921, 1N3070, ++ |
| 1 N4364 | Si-Di | | | | BY 126127, BY 133.1 | |
| 1N4364R. 4369R | Si-Di | =1N43644369: | 34b | the adversariat present and territors of | | N4364F45004369 |
| 1N4365 | Si-Di | =1N4364:200V | 34a | party are the contract was not a long to the | BY 126127, BY 1331 | 34, 1N400307,++ |
| 1 N 4366 | Si-Di | =1 N4364: 300V | 34a | -1.0701, 401, 21 46 21 / 42144114021 | | |
| 1 N 4367 | Si-Di | =1N4364:400V | 34a | ******************************** | BY 126127, BY 1331 | 34.1N4004.07.++ |
| 1 N 4 3 6 8 | | =1N4364:500V | | | | |
| | | =1N4364:600V | | | | |
| 1 N437(A) | | | | | | _ |
| | Z-Di | | | | BZX55/ BZX79/ | 7PD 1N5221 25 |
| 1 N4370A4372A | | =1N4370_4372_5% | | | | |
| | | =1N4370: 2,7V | | | | manufacture or some |
| 1N4372 | | =1N4370:3V | | | | ty wignistra() but and () and |
| 1 N4373 | | . SS,60V, 4ns | | | | DE 18/4140 40 |
| | | GI, 1500V, 0,75A | | | | |
| | | SS, 60V, < 6ns | | | | |
| | | SS, 10V.0.05A, <6ns | | | | |
| | | kV-GI, 2,5kV, 0,75A | | | | DAT 02, FN4244 |
| 1 N4377 | | | | | | Tracinos di un resentent |
| 1 N4376 | | | | | es de 18e 33 y 17 eta Frajar restrone a | |
| 1 N4379 | | UHF, S-Band-Dem | | | | - |
| 1 N436(A) | | | | | | |
| | | SS, 50V, 0,05A, <1,8ns | | | | |
| 1 N4361 | | | | | | .1 |
| 1 N4382 | | SS, 55V, <5,5na | | Msc | onen on omi danisto i | BAW 76 |
| 1 N4383(GP) | | GI, 200V, 1A | | | | |
| 1 N4384(GP) | | =1 N4363; 400V | | | | |
| | | =1N4383: 600V | | | | |
| 1 N4386 | Si-Di | UHF-Multipl, PQ>32,5W(150MHz) | 32a | Pai | enterings grouperedight different part after a | |
| 1 N4387 | Si-Di | UHF-Multipl, PQ>15W(450MHz) | 32a | Mot,Pai | | - |
| 1 N 4366 | | UHF-Multipl, PQ>11W(1000MHz) | | | | |
| 1 N4389 | | Olulo a sur fire and commission to the feature and | | | | |
| 1 N439 | | | | | | |
| 1 N4390 | Si-Di | SS, 20V, <0,5ns | 31a | USA | | |
| 1 N4391 | Si-Di | SS, 20V, <0,5ns | 31a | USA | | |
| 1 N4392 | Si-Di | SS, 15V, <0,5ns | | USA | | |
| 1 N 4393(A,B) | Si-Di | Tunnel-Di | 34 | Msc,Ssi | Name and the second of the second contract of | |
| 1 N 4394(A,B) | Si-Di | Tunnel-Di | 34 | Msc,Ssi | | |
| | Si-Di | Tunnel-Di | 34 | Msc.Ssi | and and control of the control of th | |
| 1 N 4396(A,B) | Si-Di | Tunnel-Di | | | | |
| 1 N 4397 (AB) | Si-Di | Tunnel-Di | 34 | Msc.Ssi | | |
| | Si-Di | Tunnel-Di | | The second section is a second se | . Transmarter actions | |
| 1 N 4399(AB) | Si-Di | Tunnel-Di | | | | |
| | Ge-Di | | | | AA117 118 AA13 | 2 134 1N34 1N54 |
| 1 N 440(B) | | GI-L, 100V, 0,3. 0,75A | | | | |
| 1 N 4400 | | 6.8V,20%, 1W | | | BZW22/ BZX61/ ZP | |
| 1 N 4400 A . 4435 A | | =1N4400_4435:10% | | | | |
| 1 N 4400B4435B | | =1N4400.4435:5% | | | | |
| 1 N4401 | | =1N4400 7.5V | | | | |
| 1 N4402 | | =1N4400:8,2V | | | | |
| 1 N4403 | | =1N4400: 8,2Y=1N4400: 9.1V | | | | |
| 1 N4404 | | =1N4400: 9,1V=1N4400: 10V | | | | |
| | | | | | | |
| 1 N4405 | | =1N4400:11V | | ************** | | |
| 1N4406 | Z-Di | =1N4400: 12V | 318 | | | - |

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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIVC | ПРОИЗВОДИТЕ | ль Аналог | 80 |
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| N4407 | | = 1N4400: 13V | | | orthographic regions of the same | |
| N 4408 | Z-Di | =1N4400 15V | 31a | | | |
| N4409 . | | =1N4400 16V | 31a | | | - |
| I N441(B) | | = 1N440(B). 200V | | | BY126 127, BY 133 134, 1N4 | 003.07,++ |
| N 4410 | | =1N4400. 18V | 31a | | | |
| N 4411 | | =1N4400 20V | | | | - |
| N4412 | | | | | | - |
| N4413. | Z-Di | =1N4400.24V | 31a . | | Committee Commit | Jerren. |
| 1N 4414 | | . =1N4400 27V | 31a | | | - |
| N4415 | | =1N4400 30V | 31a | | | - |
| | Z-Di | | | | | |
| 1 N 4417 | | =1N4400 36V | 31a | | | - |
| 1 N 4418 | Z-Di | | 31a | | | |
| N4419. | | =1N4400 43V | 31a | | | - |
| N442(B) | | | 34a | | BY 126 . 127, BY 133 . 134, 1N4 | 00407,++ |
| N4420 | | . =1N4400: 47V | 31a | | | - |
| | Z-Di | | | | an error to the street of the street of | - |
| N 4422 . | | =1N4400 56V | | | | - |
| | Z-Di | | | | | _ |
| | | = 1N4400 68V | 31a | | | |
| | Z-D1 | | 31a | | | - |
| | Z-Di | | 31a | | Actualistic principality (adjects better | - |
| N4427 | Z-Di | | 31a | | | - |
| N4428 | Z-Di | =1N4400: 100V | 31a | | | - |
| | Z-Di | | | | | - |
| | | =1N440(B:) 400V | | | BY 126127, BY 133 134, 1N4 | 004. 07,++ |
| | Z-Di | | 31a | | | |
| | Z-Di | | | | | - |
| N4432 | Z-Di | =1N4400: 150V . | 31a | | | - |
| N4433 | Z-Di | =1N4400: 160V | 31a | erarna anchairem had | | - |
| | Z-Di | | | | | - |
| N4435 | Z-Di | =1N4400: 200V | 31a | | | - |
| N4436 | Si-Di | GI-L, 200V, 10A | | old | | - |
| | Si-Di | | Carrie and the contract | | | |
| N 4438 | Si-Di | =1N4436 600V | | | | - |
| N 4439 | Si-Di | . =1N4436:800V | | | | - |
| | Si-Di | | 34a | | BY 126 127, BY 133 134,1 N4 | 00507,++ |
| N 4440 | Si-Di | | | -17-1-100(3) 100(4, 10044 | Exchanged a region of the parties at \$1.00 per | |
| N4441 | Si-Di | | 31a | | | 9.SHG1.5 |
| N4442 | Si-Di | SS, 30V, 1ns | 31a | | BA218, BAX13, BAX91, 1N4 | 14849,++ |
| N4443 | Si-Di | SS, 30V. 0, 6ns | and the same of the same and th | | BA218, BAX 13, BAX91, 1N4 | 148.49,++ |
| N4444 | Si-Di | SS, 70V, 0,225A. <7ns | 31a | USA, Tix, Tho . | . BAW62, BAW76, BAX95, 1N41 | 148. 49, ++ |
| N4445 | Si-Di | SS, 125V, <4ns | 31a | USA,Tho | BA2 | 19, BAX96 |
| N4446 | Si-Di | SS, 100V, 0,2A, <4ns | 31a | USA EUR | BAW62, BAX95, 1N4148 49, 1 | N4151,++ |
| N4447 | Si-Di | SS, 100V, 0,2A. <4ns | 31a | | BAW62, BAX95, 1N4148. 49, | 1N4151.++ |
| N4448 | Si-Di | SS, 100V, 0,2A. <4ns | 31a | | BAW62, BAX95, 1N4148, 49, 1 | N4151,++ |
| | | SS, 100V, 0.2A, <4ns | | | | |
| | | . =1N440(B) 600V | | | | |
| | | | | | BA221, BAY74, 1N4148, 49, | |
| | | SS, 30V, 0,2A, <10ns | | | | |
| | | S,40V,<20ns | | | | |
| | | | | | BA220. BZ102/0V7. BZX55/C0V8 | |
| | | SS, 50V, 0,2A, <10ns | | | | |
| | Si-Di . | | | | BA 128, BA 147/50, BA 222, 1 | |
| | Si-Di | | | | | |
| | | SS,50V,<1,5ns | | | | _ |
| | | GI-L, 800V, 5A(Tc=150°) | | | | 39/800 |
| | Si-Di | | | | BYX38/.R. | |
| | Si-Di | | | | BYX 38/1200, BY | |
| | | UHF, K/Ka-Band-Dem | | | | |
| | | 6.2V,5%,1,5W | | | | 920 58 |
| | | | | | DEY411, DE1311., E1, INS | |
| | | | | The Commission of the Commissi | Desiring the service for the school of the street or the state of the | - |
| 1 N 4461 | | -INVARD-7 SV | 210 | | | |
| 1 N4461 1 N4462 | Z-Di | | | | | - Jane 1. |
| 1 N4461 1 N4462 1 N4463 | | =1N4480-8,2V | 31a | | | - Janes - |

| 81 | ТОПАНА | оизводитель | KOPTIYC [TIP | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
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| | | | | . =1N4460.11V | Z-Di | N4466 |
| | | | 31a | =1N4460: 12V | | N4467 |
| | | | 31a | =1N4460: 13V | | N 4468 |
| | | Section of the Sectio | 31a | | Z-Di | |
| 34, 1N34, 1N54, | AA 117118, AA 132 | USA . | 318 | . Uni,40V,60mA | | N447 |
| | | | 31a | =1N4460 16V | | N4470 |
| | THE PERSON NAMED IN | | | | Z-Di | N4471 |
| | | .,, | 31a | | Z-Di | |
| | ,*(**** *****, *** ** ****** ** | | 31a | | | N4473 |
| | | | 31a | | Z-Di | |
| The Pr | | | 31a | | Z-Di | |
| *************************************** | | | 31a | | Z-Di | |
| *************************************** | | | | | Z-Di | |
| | Committee of the same of the same (but | | 31a | =1N4460: 36V | | |
| | | terriories de la constitución de | 31a | =1N4480:39V | | |
| 118, AA 13213 | | USA | 31a | | Ge-Di | |
| | | | | =1N4460 43V | | N4460 |
| | | | 31a | = 1N4460.47V | | N4481 |
| The state of the s | | | 31a | =1N4460:51V | | N4482 |
| ******************** | | | 31a | .=1N4460:56V | | N 4483 |
| | | | 318 | =1N4460: 82V | | |
| | | | 31a | . =1N4460:C457868V | | N4485 |
| | | | .31a | =1N4460:75V, | Z-Di | N4466 |
| | | | 31a | =1N4460:82V | Z-Di | N4487 |
| | 01 pt pt pt Mer 1 to 11 | | 31a | =1N4460:91V | Z-Di | N4488 |
| | | , | 31a | =1N4460 100V | Z-Di | N4489 |
| 34, 1N34, 1N54,+ | AA 117118, AA 132 | USA | 31a | Uni, 40V, 60mA | Ge-Di | N449 |
| the if any over its passages in | nd (The William In Street Sec. September 47.10) | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 31a | . =1N4480: 110V | Z-Di | |
| | | | 31a | =1N4480: 120V | Z-Di | N4491 |
| | 10 No 100 ANTONIO NO 10 | | | | Z-Di | |
| | | and the same of th | 31a | =1N4460: 150V | Z-Di | N4493 |
| | TO THE PARTY AND THE PARTY AND | | 31a | =1N4460. 160V | | N4494 |
| | | reality of the same of the same | 31a | =1N4460: 180V | | N 4495 |
| *************************************** | CALPERTY TO A CONTROL OF A PARTY AND A PARTY. | | 31a | =1N4460: 200V | Z-Di | N4496 |
| nt of the same and the " | | Sem,Ssi | | kV-Gl, 1,6kV, 0,75A | Si-Di | N4497 |
| | reconstruction and the expression of | | | =1N4497: 3kV | | N4496 |
| ZPY6.2.1N5920+ | 22/C6V2, BZX61/CCV2 | ldc,Sem BZW | 31a | | Z-Di | |
| | | Tos | | kV-Gl. 13kV. 0.67A | | |
| . 118. 1N34. 1N6 | AA 113, AA 11 | USA | 31a | HF, Uni, 75V, 35mA | | N45 |
| .118, AA 13213 | | USA | 31a | Uni, 100V, 60mA | | N 450 |
| | BAW 62, BAX 95, 1N41 | | | | Si-Di | |
| | | | 31a | | Ref-Di | |
| 34 1N34 1N54 A | AA 117 119, AA 132 | | 31a | . Uni,20V | | |
| | | | | | Z-Di | |
| | | | 31a | | Z-Di | |
| | ************************************** | | 31a | | | N4505 |
| | | | | GI, contrav , 200V, 12A(Tc=135°) | | |
| | \$600 1700 1700 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 10 | | | | Si-Di | |
| | 1111 AL | | | =1N4506: 600V | | N 4508 |
| | | | | =1N4506; 800V | | |
| DIA 23/00 | - 14 300,000,000,000,000,000,000 | | | Uni, 175V, 60mÅ | | |
| BYX 25/100 | to making a transmit have | USA | 32a | =1N4506: 1000V | | |
| | the manney or tradereds been a | | | =1N4506: 1200V | | |
| BYX 25/120 | D1 400 D1 4 47/05 | A . | | | | |
| | BA 128, BA 147/25, | | | Uni, 10V | | |
| | BAY91,BY203/2 | | 31a | GI, 2000V, 0,25A | | N4513 |
| | BY 127, BY 133, BY | USA | | GI, 800V, 1,1A | | N4514 |
| | BY251255, BY259/3 | | | GI,200V,2A | | N4517 |
| AA13 | | USA | | | Ge-Di | |
| | obspection, and a property | | | SS, 15V, <8ns | | N4523 |
| | Man Billion of the section | | 31a | | Ge-Di | N4524 |
| BYX 56/60 | | USA | 32a, | GI-L, contr.av., 200V, 35A(Tc=115°) | | N 4525 |
| BYX 56/60 | and the bound of the par | | | | Si-Di | |
| BYX 56/60 | minima lugarian | - Sand Brills Spating | | | Si-Di | |
| BYX 56/60 | | | | =1 N4525. 600V | Si-Di | |
| BYX 56/100 | | | 32a | =1N4525:1000V | Si-Di | N4529 |

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|-------------------|-----------|--------------------------------|--------------------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 N 4530 | | | 32a | | BYX 56/1200 |
| 1N4531 | | SS, 75V, 0, 15A, <4ns | | USA, Phi, Tho | |
| N4532 | Si-Di | SS, 75V, 0,15A, <2ns | | USA, Phi, Tho | BAW62, BAX95, 1N4148.49, 1N4151, ++ |
| N4533 | | SS. 40V. 0.075A. <2ns | | | |
| N4534 | St-Dt | SS.75V.0.075A.<2ns | 31a | USA.Phí.Tho | BAW62, BAX95, 1N414849, 1N4151, ++ |
| N4535 | Z-Di | bidirektional, 3,45V, 5%, 0,5W | | | |
| N4536 | Si-Di | SS 25V 0 075A <2ns | 31a | USA Hit | BA 218, BAX 13, BAX 91, 1 N4 148. 49, ++ |
| N4537 | Si-Di | . GI-L, 1800V, 3A | 32a | LISA | |
| N4538 | Si-Di | =1N4537:2400V | | | |
| N4539 | Si-Di | =1N4537:3000V | | | |
| I N454 | Ge-Di | | | | |
| | | =1N4537: 3600V | | | - AA 130, INZ/ |
| N4540 | | | | | |
| N4541 | Si-Di | | | | BA 157159, BY 204/4, BY 206207,+4 |
| 1 N4542 | Si-Di | =1N4541: 400V | | | |
| N4543 | | =1N4541:600V | | | |
| N4544 | Si-Di | =1N4541:600V | | | |
| N4545 | Si-Di | =1N4541: 1000V | | | BA 159, BY 204/10, BY 208/1000, ++ |
| N4546 | Si-Di | kV-GI, 25kV, 1A | The ere special applied by the | Sem | |
| N4547 | Si-Di | HF/S. 25V. <60ns | | | |
| N4548 | Si-Di | | | | (BA 217, BA 317, BAY 71, 1N4148, 49.++) |
| N4549 | | 3,9V, 20%, 50W(Tc=75°) | | | |
| | | =1N4549. 4556: 10% | | | |
| | | | | | |
| | | | | | pli pt and the same of all dapped the thorought then end to be the |
| 1 N 4549R . 4556R | Z-Di | =1N45494556: | 32a | | |
| 1 N455 | Ge-Di | | | USA | AA 136, AA 139, 1N270 |
| | | =1N4549: 4,3V | | | |
| | | =1N4549: 4,7V | | | |
| N4552 | Z-Di | =1N4549:5,1V | 32b | | |
| 1 N4553 | Z-Di | =1N4549: 5.6V | 32b | | and a succession of the levels, and the succession of the successi |
| 1 N 4554 | Z-Di | =1N4549: 6.2V | | | |
| 1 N 4555 | | =1N4549: 6.8V | | | _ |
| | | =1N4549: 7.5V | | | |
| | | 3,9V, 20%, 50W(Tc=75°) | | | |
| | | | | | |
| | | =1N4557.4564:5% | | | |
| | | | | | |
| | | =1N45574564 | | | |
| | | =1N4557:4,3V | | | 2004 "Propertypeson of "editors management-20"54 |
| | | = tN4557:4,7V | | | |
| | | | | | BA 127, BA 187 190, BA 215, 1N484A,++ |
| N4560 | Z-Di | =1N4557:5,1V | | | |
| 1 N4561 | Z-Di | =1N4557: 5.6V | 230 | | Days or at the second Allemanna Mariana |
| N4562 | Z-Di | =1N4557: 6.2V | 230 | | <u> </u> |
| 1 N 4563 | | | | | and and an an allowage amount amount and an |
| | | =1N4557:7.5V | | | |
| | Ref-Di | | | | |
| | Ref-Di | | | | |
| | | | | | |
| 1 N 4567(A,B) | | 6,4V,5%,0,4W | 318 | | BZV12, BZV29, BZX92 |
| | | 6,4V,5%,0,4W | | | |
| | Ref-Di | | | | |
| 1 N457(A) | Si-Di | Uni, 75V, 0,0750,2A | | Fch, Tix,++ | BA 188 . 190, BAY 45. BAY 73, 1N484A, ++ |
| 1 N4570(A.B) | Ref-Di | 6.4V.5% 0.4W | | | |
| 1N4571(A,B) | | 6.4V.5%.0.4W | | | _ |
| 1 N4572(A,B) | Ref-Dr | 6,4V,5%,0,4W | 31a | | |
| 1 N4573(A,B) | Rel-Di | 6,4V,5%,0,4W | | | |
| 1 N4574(A,B) | | 6.4V.5%,0.4W | | | |
| | | | | | |
| 1114010(140) | | | | | |
| 1 N 4576(A,B) | | | | | of contract to the facility of the contract of |
| 1 N4577(A,B) | | | | | ** ** ******************************** |
| | Re1-Di | | | | No. statute suite it and improved press for an infrastructured |
| | Ref-Di | | 31a | | |
| 1 N458(A) | Si-Di | Uni, 150V, 0,0550,2A | | Fch, Tix,++ | BA 189. 190, BAY 45, BAW52, 1N484A, ++ |
| | Ref-Di | | | | |
| | | | | | |
| | Ref-Di | | | | |
| 1 N4583(A,B) | | 6,4V,5%,0,4W | | ************ | and the foreign and the second |
| | Del-Fu | U.9 V. J /h. U.487 | | CONTRACTOR SANGABACTORS | THE ROOM PRODUCT SHIPS SHIPS STATE OF THE PARTY OF THE PA |

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| N4585(GP) | Si-Di | GI,800V, 1A | | USA,Gie,Tho | BY 127, BY 133, BY 227, 1N400607,++ |
| N4586(GP) | | =1N4585: 1000V | 31a | | BY 127, BY 133, BY 227, 1N4007,+ |
| N4587 | | GI-L, 100V, 150A(Tc=110°) | 73a | | |
| N4587R4596R. | | =1N45874596 | | | |
| N4588 | | =1N4587. 200V | | | Terres and the section of the best of the section o |
| N4589 | | | | | |
| N459(A) | | | | | BA 190, BAY 46, BAW 52, BAY 20, 21,+ |
| N4590 | | | | | |
| | | | | | |
| | | =1N4587: 800V | | | and the same and t |
| 111000 | | | | | |
| | | =1N4587: 1000V , | | | |
| | | =1N4587: 1200V | | | |
| | | =1N4587: 1400V | | | - manufactura de la companya de la c |
| | | VHF-Tuning, 90V | | | |
| | | VHF-Tuning, 110V | | | |
| | Ge-Di | | | | AA 117118, AA 132134, 1N34, 1N5 |
| N460(A,B) | | | | | BA147/100, BA189190, 1N519596, + |
| | | UHF,M-Band-M, 1016GHz | | | |
| N 4601 | | UHF,M-Band-M,1016GHz | | | |
| | | UHF, M-Band-M, 10 18GHz | | | |
| | | UHF, Ku-Band-M, 12,517,5GHz | | | |
| | | UHF, Ku-Band-M, 12,517,5GHz | | | |
| N4605 | | UHF, Ku-Band-M, 12,5 .17,5GHz | | | and the second s |
| | | SS, 85V, 0,35A, <8ns | | | BAV 10, BAW 55, BAW 76, BAX 8 |
| | | SS, 85V, 0,35A, <15ns | | | BAV 10, BAW 55, BAW 78, BAX 8 |
| | | SS,85V,0,35Å,<15ns | | | BAV 10, BAW 55, BAW 76, BAX 8 |
| | Si-Di | | | | |
| | | Uni, 30V, 0,06. 0,2A | | | BA127, BA187, 190, BA215, 1N484A, + |
| | Si-Di | | | | BAW62, BAW78, BAX95, 1N4146, 49,+ |
| N4811(A,B,C) | Rel-Di | 8,6V,5%,0,25W | | | BZV 1114, BZV 2831, 1N457584,++ |
| | | 8,6V,5%,0,25W . | | | *************************************** |
| | | . 6,6V,5%,0,25W | | | |
| N4614 | Z-Di | ra, 1,8V,5%, 0,25W | 31a | USA,Sie,Tho | |
| | | =1N4614:2V | | | |
| | Z-Di | | | | of propagation the same and arrangement arrangement are a |
| | | = 1N4614: 2,4V | | | |
| | | =1N4614:2,7V | | | |
| N4619 | Z-Di | =1N4614:3V | | entered) taking (a)to ilibe (manager | |
| | | Uni, 70V, 0,050,2A | | | |
| | | =1N4614: 3,3V | | | |
| | | =1N4614: 3,6V | | | a contract processor versions (constituting a processor) |
| | | =1N4614: 3,9V | | | COMMENSATION OF STREET, STREET |
| N4623 | | =1N4614:4,3V | | | |
| | | =1N4614:4,7V | | | |
| N 4625 | | | | | The second section is the same of the same second is the |
| | | =1N4614: 5,8V | | | |
| | Z-Di | | | | a to the first time to the property of the second s |
| | Z-Di | | | | BZX55/, BZX83/, ZPD, 1N5235. 61,+ |
| | Z-Di | | | | |
| | | Uni, 200V, 0,030,2A | | | |
| | | =1N4628: 8,2V | | | |
| | | =1N4628: 9,1V | | | ······································ |
| N 4632 | | =1 N4628: 10V | | | · · · · · · · · · · · · · · · · · · · |
| | | =1N4628: 11V | | | |
| | | =1N4628: 12V | | | The state of the s |
| | | =1N4628: 13V | | | CONTRACTOR |
| | | = 1N4628: 15V | | | |
| N4637 | | =1 N4628: 16V | | | |
| N 4638 | | =1N4628: 18V | | | |
| | | =1N4628:20V | | | |
| | | Uni, 150V, 0,040,2A | | | |
| | | =1N4628: 22V | | | |
| | | =1N4628: 24V | | | THE RESERVE OF THE PARTY OF THE |
| | 7 D: | =1N4628: 27V | 318 | A STATE AND A STATE OF THE STAT | |
| | | =1N4628:30V | | | |

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|---------------|--------------|--------------------|------|-------------------------------------------|-----------------------------------------|------------------------------------------|-----------------------------------------|
| N4644 | | =1N4628 33V | 31a | | | | - |
| N4645 | Z-Di | | 31a | | **** | - | - |
| N4646 | | =1N4628 39V | | n 162 ngan 1 20050 1 21 | | | |
| N4647 | | =1N4628: 43V | 31a | | | | ***** |
| N4648 | | | | | | | |
| N 4649 | | - eletinistration | 31a | USA | | | Y. , 1N5913.41,+ |
| N 465 | | . 2,6V, 10%, 0,25W | 2c | | | | D, 1N522139,+ |
| N4650 | Z-Di | =1N4649:3,6V | | | | PE 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | |
| N4651 | | =1N4649: 3,9V | 31a | | 23434-044 | | |
| N4652 | | = 1N4649: 4,3V | | | | in the second second | |
| N4653 | | =1N4649·4,7V | | | - | | |
| N 4654 | | =1N4649:5,1V | | # | | | |
| N 4655 | | | | | ********** | in the party of the second | ************ |
| N 4656 | Z-Di | | 31a | | - | - | - |
| N4657 | Z-Di | | 31a | | ********* | 100000000000000000000000000000000000000 | |
| N4658 | Z-Di | | 31a | - carried the carrie | distant and | | |
| | Z-Di | | | | | | *************************************** |
| | Z -Di | | | | | | - |
| N 465B . 470B | | =1N465·470·1% . | &V | | | | *** ********* |
| | Z-Di | | | | | on mental lan | |
| N4660 | | . =1N4649: 9.1V | 31a | | | - | |
| N4661 | Z-Di | | 31a | | | *********** | |
| N4662 | | ., =1N4649: 11V | 31a | - | | | |
| N4663 | Z-Di | | | | - | | |
| N4664 | | =1N4649: 13V | | | | ****** | |
| N 4665 | Z-Di | =1N4649: 15V | 31a | | | | |
| N 4666 | Z-Di | =1N4649: 16V | 31a | | | and the same | |
| N4667 | Z-Di | .=1N4649.18V | 31a | | | | |
| N4668 | Z-Di | =1 N4649: 20V | 31a | | | | |
| N4669 | Z-Di | =1N4649: 22V | 31a | | | | |
| N467 | Z-Di | =1N465 4,1V | 2c | | | | |
| N4670 | Z-Di | .=1N4649 24V | 31a | | | | |
| N4671 | Z-Di | .=1N4649 27V | 31a | | | | - |
| | Z-Di | | 31a | | | | _ |
| N4673 | Z-Di | | 31a | | | | |
| N4674 | | . =1N4649: 39V | 31a | | | | _ |
| N4675 | | | | | | | |
| | | =1N4649: 43V | 31a | | | | _ |
| | | | | | | | _ |
| N4678 | | 1.8V.5% 0.25W | | USA Mot Sie | B7X79/ | B7X55/ 7PI | 1N5221 .60.+ |
| N4679 | | =1N4678.2V | | | | | |
| | Z-Di | | 2c | | S. DE MILIES | 1000-01-01-0 | |
| | Z-Di | | | | | * 274944 | |
| | | =1N4678:2,4V | | **************** | *************************************** | **** | |
| | | | 31a | market and a recognition | | ************************************** | |
| | Z-Di | | 31a | ACCUPATION AND ASSESSED. | - | | |
| N 4684 | | | | - | | | mallettiete . |
| | | | | | | | |
| N 4685 | Z-Di | | | ATTENDATION OF | | | Control of the Control |
| | Z-Di | | | | | - and a decision of the last of | |
| N4687 | | =1N4678:4,3V | | | | | |
| N4686 | Z-Di | | | | | ********** | |
| | Z-Di | | 31a | | all the branches | | ************ |
| | | . =1N465 5,8V | 2c | THE REAL PROPERTY. | | | |
| N4690 | Z-Di | | w ru | *************************************** | | | |
| | | =1N4678: 6,2V | | | | | |
| N4692 | | =1N4678:6,8V | | 7 II 111 11 11 11 11 11 11 11 11 11 11 11 | | Libertanies et al. | |
| N4693 | Z-Di | | 31a | | | | |
| N4694 | | ., =1N4678: 8,2V | | 97 A980) (200306)XXIII 2010 | | | |
| | | . =1N4678: 8,7V | | | | | |
| | Z-Di | =1N4678:9,1V | W1G | | | | |
| N4697 | | =1N4678: 10V . | | | | | - Daniely to |
| | | =1N4678: 11V | | | | | |
| | Z-Di | | | ((44) | | | |
| | Ge-Di | | 31a | | | | AA 133, 1N3 |
| N470 | Z-Di | =1N465.7,1V | 2c | | | | |
| N4700 | | =1N4678 13V | 318 | | | | |

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| 1 N 4701 | | =1N4678: 14V | 31a | to 10,000 1000 96 | 4000 Sept 5 6 800 4000 5 | |
| 1 N 4702 | | =1N4678. 15V | . 31a | | | |
| N4703 | | =1N4678 16V | | | , | and the same |
| The second secon | Z-Di | | | | | |
| N 4705 | | =1 N4678: 18V | | | | |
| | | =1N4678: 19V | | | | |
| N4707 | Z-Di | =1N4678: 20V | | - | | |
| | Z-Di | | | | | |
| | | =1N4678: 24V | | | | |
| | | 3+C4916,5V, 10% ,0,2W | | USA | BZX55/BZX79/ | ZPD, 1N52213 |
| | Z-Di | | | | | ** ** *** ************** |
| N4711 | | =1N4878: 27V | | | | |
| N4712 | Z-Di | =1N4878: 28V | 31a | | | *************************************** |
| N4713 | Z-Di | =1N4878:30V | 31a | | | - |
| N 4714 | Z-Di | . =1N4678.33V | | | The second second second second | remending at improve pr |
| N 4715 | Z-Di | =1N4678:36V | | | | |
| N4718 | Z-Di | =1N4678: 39V | | THE RESERVE OF THE PARTY OF | Let ober District | |
| | | =1N4678: 43V | | | BC31 (4)3-11-11 CE -11-11-11 | |
| | | S,50V,<180ns | | | | |
| | Si-Di | | | | | |
| | | =1N4719_4725: | | | | →1N47194 |
| | | =1N471.475:5% | | | *** *** **** * ****************** | V11997 139 |
| | | =1N471475:1% | | an and the second second | | *************************************** |
| | | =1N471:4,1V | | and be bound in the existen | THE PERSON NAMED IN | STREET, STREET |
| | Si-Di | | | | DVeen een DOS | AND IDVINCION |
| | Si-Di | | | | | 30B, (BY205/100 |
| | | | | | | 30D, (BY 205/200 |
| | | =1N4719: 400V | | | BY 398. 399, RGF | |
| | Si•Di | | | | BY 228, BY 399, RP | |
| | Si-Di | | | | BY 228, BY 399, RGF | |
| | | =1N4719: 1000V | | | | 30M, (BY 206/1000 |
| | Si-Di | | | USA,Tix,++ | \$4575 | |
| | Si-Di | | | | | A |
| | Z-Di | | | USA, EUR, HI | BZW22/ BZX61/ | ZPY, 1N591349 |
| | | =1N47284764:5% | | ty cong nee enotes | | ***************************** |
| N4729 | | =1N4728: 3,6V | 31a | | | - |
| N473 | | .=1N471: 4,85V | 2c . | | | |
| N4730 | | =1N4728:3,9V | | | titalism ton vet metacitalital for | ******************* |
| N4731 | | =1N4728:4,3V | 31a | | | |
| N4732 | Z-Di | =1N3728:4,7V | 31a | \$1 (and 10 percent) | 177 pag 19 paginginas 300 patriologis | rendeter-click/faterone (bell) |
| N4733 | Z-Di | =1N4728:5,1V | | P9 4 | | ng Storippe menk Storippensulas m |
| N4734 | Z-Di | =1N4728: 5,6V | 31a | | There when the wears pain absolute to | |
| N4735 | Z-Di | =1N4728: 8,2V | 31a | | | |
| N4736 | Z-Di | =1N4728: 6.8V | | | | |
| | Z-Di | | 31a | | | |
| | Z-Di | | | | | |
| | Z-Di | | 31a | | | |
| | Z-Di | | 2c | | 2.0 3144 3.11 | ******************* |
| | Z-Di | | | | | |
| | | =1N4728:11V | | RETO CONTRACTOR TANCH | - Fritz da est de la composition della compositi | Manager Street, Street |
| | Z-Di | | | | | |
| | | | | | | |
| N4743 | | | | | The manual or control of the state of the | |
| | Z-Di | | | | | |
| | Z-Di | | | M IS THE TAXABLE PROPERTY. | | - |
| N 4746 | | =1N4728: 18V | | | | AL SALESTANDA CONTRACTOR |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| | | =1N471: 7,1V | | | | |
| | | =1N4728: 27V | | | 18 -1 52115-1-0-8241-1 21-1 5219101 | |
| N 4751 | Z-Di | =1 N4728: 30V | | DATE OF THE PARTY | international based to | |
| N4752 | Z-Di | =1N4728: 33V | 31a | | | |
| | Z-Di | | | | *) \$1 2121+107-2710+121-1-1010+0121-1-1-21 | |
| | | =1N4728: 39V | | | - International and I state a | |
| | | =1N4728: 43V | | | | |
| N 6/33 | | | | | | |
| | Z-Di | | | | | |

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|------------|-----------|--------------------------------|-----|-------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------|-----------------|
| V4758 | | =1N4728:56V | 31a | | 4 | | - |
| V4759 | | =1N4728:62V | 31a | | | | |
| ¥476 | | | | USA | | 17 118.A | |
| N4760 | | =1N4728-68V | | | | | |
| V4761 | | = 1N4728: 75V | | | | | |
| V4762 | Z-Di | =1N4728: 62V | 31a | | | , Drawer | |
| V4763 | Z-Di | =1N4728:91V | 31a | Olesidianassa (al 1860 ag labillari) as l | | factority | |
| V4764 | | =1N4728: 100V | | | | | |
| V4765(A.B) | Ref-Di | 9.1V,5%,0,25W | 318 | USA,Sia,Tho | | National States | 1N935 |
| 14766(A,B) | Ref-Di | 9,1V,5%,0,25W | 31a | | | | 1N938 |
| V4767(A,B) | | | | | | | |
| 14768(A,B) | | 9,1V,5%,0,25W | | | | | |
| | | 9,1V,5%,0,25W | | | | | |
| V477 | | Uni, 90V, 50mA | | | | | |
| V4770(A,B) | | 9.1V.5%.0.25W | | | | | |
| | | | | | | | |
| | | 9,1V,5%,0,25W | | | | | |
| | | 9,1V,5%,0,25W | | | | | |
| | | 9,1V,5%,0,25W | | | | | |
| | | 9,1V,5%,0,25W | | | | | |
| V4775(A,B) | | 8,5V,5%,0,25W | | | | | |
| V4776(A,B) | Ref-Di | | | | | | 1N3155 |
| V4777(A,B) | Ref-Di | 8,5V,5%,0,25W | | | 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1N3156 |
| V4778(A,B) | Ref-Di | 8,5V,5%,0,25W | 31a | named by town 2 and on a year of eathers | | | 1N3157 |
| V4779(A,B) | Ref-Di | 8,5V,5%,0,25W | | o art an an announce and announce | and the second second | | - |
| V478 | | Unt, 90V, 50mA | | | | | |
| V4780(A,B) | | 8.5V.5% 0.25W | | | | | |
| | | 6.5V.5%, 0.25W | | | | | |
| | | 8.5V.5%,0.25W | | | | | |
| | | 8,5V,5%,0,25W | | | | | |
| | | 8,5V,5%,0,25W | | | | | |
| | | TV-Damper/Booster-Di, 320V, 7A | | | | | |
| | | | | | | | AT 102 |
| 14786(AD) | Si-Di | | | | carrena carea (line) accomence (| | 11111111 |
| 14787(AD) | | VHF-Tursing | | | | | ······· - |
| 14788(AD) | | VHF-Tuning | | | oth but Determine and surface | ** ((********************************* | |
| 4789(AD) | | | | | | | |
| 1479 | | Uni, 90V, 50mA | | | | 7.118, A | |
| | | VHF-Tuning | | | warent debtionments account in | | conjunct |
| | | VHF-Tuning | | | | Acetio-ci- | |
| | | VHF-Tuning | | | 1943 (#1943 <u>(</u>): 27 ₉ (1) (₂₇ 43) - 24444 (1944) | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | - |
| 14793(AD) | Si-Di | VHF-Tuning | 31a | Tdy,Trw | *************************************** | | |
| 14794(AD) | Si-Di | VHF-Tuning | 31a | Tdy,Trw | h | | |
| 14795(AD) | Si-Di | VHF-Tuning | 31a | Tdv. Trw | | | - |
| 14796(AD) | | VHF-Tuning | | | ope Streets to recome so about | | |
| 14797(AD) | | VHF-Tuning | | | | | |
| 14798(AD) | | VHF-Tuning | | | | | |
| (4799(AD) | | VHF-Tuning | | | | | |
| (48 | | | | | | 17118, A | |
| | | S. 80V, 35mA, <500ns | | | | | |
| | | | | | | | |
| 14800(AD) | | | | | | | |
| V4801(AD) | | | | | DOM STOCKHOLD PROGRAM | | |
| | | VHF-Tuning | | | | | |
| | | VHF-Tuning | | | | | |
| 14804(AD) | | | | | | | |
| 14805(AD) | | VHF-Tuning | | | for non-zero democrati nessentat nes- | | |
| | | VHF-Tuning | | | · ****** ** ** ***** **** *** *** | S ((******* **)() **) | |
| 14807(AD) | Si-Di | VHF-Tuning | 31a | Tdy, Trw | management resources | | |
| V4808(AD) | Si-Dı | VHF-Tuning | | Tdy,Trw | | ********** | |
| V4809(AD) | Si-Di | | | | CONTRACTOR AND INCOME | | ****** |
| V481 | | | | | | | |
| V4810(AD. | | VHF-Tuning | | | | | |
| (4811(AD) | | VHF-Tuning | | | | | |
| 14812(AD) | | | | | | | |
| 14612(AD) | | | 216 | Tely Ten | nilan purindi ana in delena a d | P4 (124 #1)(241) #441 | in as the s |
| | | VHF-Tuning | | T.A. T | OM 02 100 11 21 21 21 21 2 | | P.000 1100 11 1 |
| 14814(AD) | | | | | | | |
| | | VHF-Tuning | | | | | |
| (4816(A) | | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPITYC | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | | _87 |
|----------------------|-----------|--------------------------------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-----------------------|---------------|
| N4817(A) | | =1N4816: 100V | 31a | \$664 ALERSON AT 1983 O | BY 226 227, BY 25 | | |
| N4818(A) | | =1N4818.200V | 31a | | | | |
| N4819(A) | | =1N4818: 300V | | E | | | |
| N482(AC) | | Uni, 40V, 0,10,2A | 31a | Fch, Tix,++ | BA 127, BA 18719 | 30, BA215, E | 3AY 45, + |
| | Si-Di | | | | | | |
| | Si-Di | | | and the state of t | | | |
| | Si-Di | | | | | | |
| | | Gl, S, 100V, 1A, <100ns | | USA | BYV 12 18, BY | X92/100, E0 | 3P 10B,+ |
| N4824 | Si-Di | =1N4823. 200V | 34a | | BYV 13 18, BY | X92/200, EC | P 10D,+ |
| | | =1N4823: 400V | | | BYT 52G, BYV 1 | 318, BYX9 | 2/400,+ |
| N4826 | Si-Di | =1N4823: 800V | | ***** | BYT 52J, BY | V1416, BY | V36C.+ |
| N4827 | Ge-Di | . S, 30V, 200ns | | USA | | AAY 28, 1N6 | 31. 1N63 |
| N 4826 | | 1,1V(100mA),0,4W | | | | | |
| N 4829 | | . =1N4828: 1,87V(100mA) | | | | | |
| | | =1N482(A .C).80V | | Fch,Tix,++ | | | |
| | | =1N4826 2,69V(100mA) | | | | | |
| | | bidirektional, 9,1V, 20%, 1,2W | | | | | |
| | | | | UGA, IIA | | | |
| | | =1N4831, 4860: 5% | | | | | |
| | | | | | | | |
| | | =1N4831: 10V | | | | | |
| | Z-Di | | | **** ********** **** ***** ***** | | | |
| | Z-Di | | 31a | | | | |
| | Z-Di | | | | | | |
| | Z-Di z | | | | | -102 | |
| | Z-Di | | 31a | | | NECKRONICATED FOR | |
| N 4836 | Z-Di | . =1N4831: 18V | | | | | |
| N4839 | Z-Di | . =1N4831:20V | 31a | , | | | |
| N484(AC) | Si-Di | . =1N482(A C). 150V | 31a | Fch, Tix,++ | BA 189 190, BAW 5 | 2. BAY 20. E | AY 45. + |
| N4840 | | . =1N4831.22V | | | | | |
| | | _=1N4831:24V | | | | | |
| | | .=1N4831:27V | | | | | |
| N 4843 | | .=1N4831:3+C49410V | | | | | |
| | Z-Di | | | famed and or Hallacons accounts | | | |
| | | =1N4831:39V | | | | | |
| | | =1N4831 39V | | | | | |
| | | =1N4831: 43V | | | | | |
| | | =1N4831 47V | | | | | **** |
| | | = 1N4831: 51V | | | | ************ | |
| | | | | | | | |
| | | .=1N482(A.C): 200V | | | | | |
| | | . =1N4831 56V | | | | | |
| | | =1N4831:82V | | | | | |
| | | = 1N4831: 68V | | | | | |
| N 4853 | Z-Di | . =1N4831:75V | 31a | | | | |
| N 4854 | Z-Di | . =1N4831: 82V | | ************************************** | | | - |
| | | =1N4831:91V | 31a | per als activities relations are re- | | | or read |
| | Z-Di | | | | | ****************** | |
| N4857 | Z-Di | _=1N4831:110V | | N. 201 24 24 25 25 25 25 25 25 | 0101 - 4 T4 344 07 000000 11 | ****** | |
| | | =1N4831: 120V | | | | The state of the same | |
| | | =1N4831:130V | | | | | |
| | | Uni, 225V, 0, 1. 0, 2A | | | | | |
| | | =1N4831: 150V | | | | | |
| | | . S, 40V, <1µs | | | | | |
| | | | | | | | |
| | Si-Di | | | | | | |
| | | SS,70V,0,2A,<7ns | | | | | |
| | | SS, 125V, 0,2A, <4ns | | | | | |
| | | kV-GI, 1,5kV, 1,25A | | | | | |
| | | =1N4685: 2,5kV | | | | | |
| | | =1N4885: 3kV | | | | | |
| | Si-Di | | Constitution by the Constitution of | | ************************************** | - | - |
| | Si-Di | | | at its I american bedjartens a being | | | |
| N487(A,B) | Si-Di | =1N488(A,B): 300V | 31a | en effer her barangerer i weerparten | BA 157156, BAY 2 | 1, BAY 46, B | AY 68.9 |
| | | . =1N4865: 10kV | | | | | |
| | | =1N4865: 12kV | | | | | |
| N4872 | Si-Di | | | | | | |
| | | =1N4885: 20kV | | | | | - |
| AT THE WOLLDSON, AND | | =1N4865: 25kV | | | THE PERSON NAMED IN COLUMN 2 | Maria Paris | Assertigianis |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производител | ь аналог | 88 |
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| N4875 | | | | | ethodoxically solve the sound for extendion to the | |
| N4878 | Si-Di | =1N4865: 40kV | | | | |
| N4877 | | =1N4865: 50kV | | | | |
| N4878 | Si-Di | GI-L, 100V, 100A(Tc=120°) | | | | N328897 |
| N4879 | Si-Di | | | | | N458796 |
| N 488(A,B) | | | | | BA 158159, BAY 21, E | 3AY 88. 90 |
| N4880 | Si-Di | | 73a | | | N3735.44 |
| N4881 | Z-Di | 20V, 10%, 3W | 31a | USA | BZT | 03/C,D20 |
| N4882 | Z-Di | 36V, 10%, 3W | | USA | BZT | 03/C,D38 |
| N4883 . | Z-Di | 12V.5%, 3W | 31a | USA | Bi | ZT 03/C12 |
| N4884 | Z-Di | =1N4881:5% | 31a | | | ZT 03/C20 |
| N4885 . | Si-Di | HF-Multipl | 32 | Phi | | _ |
| 1N4886 | Si-Di. | HF-Multipl | | | The state of the s | - |
| N4887 | | =1N4865: 75kV | | | | |
| N4888 | | SS, 12V, <0.5ns | | | | 4 18/4976 |
| N 4889 | Z-Di | . 82V,5%,5W | | | | |
| | | | | | | |
| N4890(A) | | . 6,35V,5%,0,4W | 31a | USA,Sie | to face the force of the face | |
| N4891(A) | | 6,35V,5%, 0,4W | | | | |
| N4892(A) | | . 6,35V,5%, 0,4W | | | | |
| N4893(A) | | | | | The state of the state of the second and the second | |
| N4894(A) | Ref-Di | 6,35V,5%,0,4W | | | and the same of th | |
| N4895(A) | Ref-Di | 6,35V,5%,0,4W | 31a | | *************************************** | |
| 1 N 4896(A) | Ref-Di | ra. 12.8V.5%.0.4W | 31a | Mot.Sip.++ | | |
| N4897(A) | Ref-Di | . ra, 12.8V, 5%, 0.4W | 31a | | | _ |
| 1 N4898(A) | | | 31a | | | _ |
| N4899(A) | | ra 12.8V.5% 0.4W | | | ************************************** | |
| IN49 | Ge-Di | | | USA,Tho | AA 117, 118, AA 132, 133, 11 | NOA ANEA |
| N490 | | S, 60V, 35mÅ, <500ns | | USA | | |
| | | | | | | 17,118270 |
| | | . ra, 12,8V,5%, 0,4W | | | TOTAL TO SELECT THE CONTRACT OF THE PARTY OF | |
| | | ra, 12,8V,5%, 0,4W | | | Company of the last of the las | |
| 1 N 4902(A) | | ra, 12,8V,5%, 0,4W | | | grand and broken and a second | |
| N4903(A) | Ref-Dj | | | - | | - |
| N4904(A) | Re1-Di | ra, 12,8V,5%, 0,4W | 31a | | | |
| N4905(A) | | | 31a | | to seed on the seed of the see | |
| N4906(A) | Ref-Di | ra, 12,8V,5%, 0,4W | 31a | | | |
| N4907(A) | Ref-Di | . ra, 12,8V,5%, 0,4W | 31a. | | | - |
| N4908(A) | Ref-Di | . ra, 12,8V,5%, 0,4W | 310 | | and the second of the second of | Destates - |
| N 4909(A) | | ra. 12.8V.5%, 0.4W | 31a | | | |
| LN4910(A) | | . ra, 12,8V,5%, 0,4W | | | | _ |
| | | ra, 12.8V,5%, 0.4W | | | | |
| | | ra. 12.8V.5% 0.4W | | | | |
| | | ra. 12.8V.5%. 0.4W | | | | |
| | | ra. 12.8V.5%, 0.4W | | | | |
| N4914(A) | | | | | | |
| N4915(A) | | | | | ****** * ******* ***** * ************** | |
| N4918(A) | | ., ra, 19,2V,5%,0,4W , | | | | |
| N4917(A) | | | | | | |
| N4918(A) | Rel-Di | . ra, 19,2V, 5%, 0,4W | 318 | | ************************************** | |
| 1 N4919(A) | | . ra, 19,2V, 5%, 0,4W | 310 | TOTAL E SELECTION AND DESCRIPTION | and the second second second second second | |
| N4920(A) | Ref-Di | . ra, 19,2V,5%, 0,4W | | Martine Charles Co. Communication | | - |
| | | . ra, 19.2V,5%, 0.4W | | | | |
| | | ra, 19,2V,5%, 0,4W | | | | |
| | | . ra. 19.2V.5%. 0.4W | | | | |
| | | ra, 19,2V,5%, 0,4W | | | | |
| | | | | | | |
| N4925(A) | | ra, 19,2V,5%, 0,4W | | non-management real | ent a men, a manaman, man ay a | |
| Maria Company of the | | | | te est var ur modienta | to the same given again and adiabated better the the same | |
| sore fry | | ra, 19,2V,5%, 0,4W | | | | |
| 1 N 4928(A) | | . ra, 19,2V,5%, 0,4W | | 100 TO 11 11 100 100 100 100 100 100 100 100 | | |
| N4929(A) | | ra, 19,2V,5%, 0,4W | | | The state of the s | |
| 1114000(11) | | ra, 19,2V,5%,0,4W | | | | |
| N4931(A) | Ref-Di | . ra, 19,2V,5%, 0,4W | 31a | | and the second s | |
| | | ra, 19,2V,5%, 0,4W | | | | _ |
| | | . Gl. S. 50 V. 1A. <200ns | | | | P10A ++ |
| | | =1N4933: 100V | | | | |
| | | =1N4933: 200V | | | | |
| | | | | | | |
| | Di Di | =1N4933: 400V | 04- | | WANTE DUTERS BUULBIAGE BA | 20400 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC | производите | ль Анапог | 89 |
|--------------|-----------|-------------------------------|---------|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| | Si-Di | =1N3070 | 31a | USA,Fch,Hit | | →1N307 |
| N4939 | | UHF, Ka-Band-M | Koax | | | |
| N4940 | | UHF, X-Band-M | Treat I | Phi | | |
| N4941 | GaAs-Di | UHF-Tuning | Koax | | | |
| N4942(GP) | | | 31a | | BYT52D, BYX92/200, EGF | 10D, RGP 10D,+ |
| | | =1N4942: 300V | | *** ******** ****** **** **** | | /300, RGP 10G.+ |
| N4944(GP) | | | 31a | 100 a Profes and Total Co. | BYT 52G, BYX 92 | /400. RGP 10G,+ |
| N4945(GP) | | | .31a | | | T52J. RGP 10J.+ |
| N4946(GP) | Si-Di | =1N4942: 600V, <250ns | 31a | | BY201/6, BY | T52J, RGP 10J,+ |
| N4947(GP) | SI-Di | =1N4942 600V, <250ns | 31a | | BYV 15 16. BYT | 52K, RGP 10K,+ |
| N4948(GP) | Si-Di | =1N4942: 1000V, <500ns | 31a | | BYV 16, BYV38, BYT | 52M, RGP 10M,+ |
| N4949 | Si-Di | SS, 35V, <0,3ns | 31a | ldc.lnr | | |
| | | SS, 30V, <4ns | | | BA216, BAX 13, BAX 9 | 1 1N4146 49 4 |
| N4951 | Si-Di | Dual, TV-HA-Synchr, 20V, 25mA | | | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| N4952 | Si-Di | | | | | |
| N 4953 | Di | | | | | |
| | Z-Di | | | | . BZV 40/ . BZV 40 | 1 131E949 E90 |
| N4954A4996A | | =1N4954 .4996: 10% | | | | V, IND342. 330 |
| | | | | | | |
| N 4954B4996B | | =1N49544996: 20% | | | ******* | |
| | Z-Di | | | | AND DESCRIPTION OF THE OWNER, WHEN PARTY AND PARTY AND PARTY AND PARTY AND PARTY AND PARTY AND PARTY. | - |
| | | =1N4954-8,2V | | | | TTT TO THE PART OF |
| | | =1N4954 9,1V | | | | |
| | | =1N4954: 10V | | | A SAME TO SERVICE AND ADDRESS OF | mentional many |
| N4959 | | =1N4954: 11V | | | | |
| N4960 | Z-Di | . =1N4954: 12V | 31a | | | |
| N4961 | Z-Di | =1N4954.13V | 31a | | | |
| N4962 | Z-Di | =1N4954 15V | 31a | | | |
| N4963 | | | 318 | | | |
| N 4964 | Z-Di | =1N4954_18V | 31a | Automorphic Company | | |
| N4965 | | =1N4954:20V | | ((aprodet aut) er ,/(det) er | | |
| | Z-Di | | 31a | | TOTAL OF THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AN | |
| | Z-Di | | 31a | | | |
| | Z-Di | | | | distantistication in the | MANUFACTURE STREET |
| | Z-Di | | | | | |
| | | | | | | 135. 138. 1N27 |
| N 497 | | Uni, 25V, 80mA | | | | |
| | | =1N4954 33V | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| N4974 | | _ =1N4954: 47V | | | | |
| N4975 | Z-Di | =1N4954.51V | | | | - |
| | Z-Di | | | | | - |
| N4977 | | =1N4954 62V | | | | |
| N4978 | Z-Di | =1N4954: 68V | .31a | 10/ghttm: 27 2/5 -4 277gr.nest | 291,1110FT 7 111 111 11 11 11 11 11 11 11 11 11 11 | |
| N4979 | Z-Di | =1N4954: 75V | 31a | | | - |
| | Ge-Di | Uni, 46V, 70mA | 318 | USA | | AA136 1N27 |
| | | =1N4954: B2V | | | | _ |
| | Z-Di | | | | | _ |
| N4962 | | =1N4954: 100V | | | ×110-11-11-11-12-12-12-12-12-12-12-12-12-12- | |
| I N4963 | | =1N4954 100V | | | | |
| N4963 | | =1N4954 120V | | | | |
| | | | | | | |
| | | _ =1N4954 130V | | | tetertationer considera | enited states |
| N4966 | | =1N4954 150V | | | | |
| | Z-Di | =1N4954: 160V | | | | mount. |
| N4968 | | =1N4954. 160V | | | | |
| N 4989 | Z-Di | =1N4954: 200V | | | | hittoriania carpe |
| | Ge-Di | | | | | AA 136, 1N27 |
| N4990 | Z-Di | =1N4954.220V | | | | |
| N4991 | | _=1N4954: 240V | | | | |
| N4992 | | =1N4954: 270V | | | | |
| | Z-Di | =1N4954: 300V | | | | |
| N4994 | 7-Di | =1N4954: 330V | 31a | | | *** |
| | | =1N4954: 360V | | | | III I I I I I I I I I I I I I I I I I |
| | | =1N4954; 390V | | | | |
| | Si-Di | | | | | |
| (N455/(H) | SI-UI | ≈1N4719 | | USA, Mot | | |

9.

| 1 N4999(R) | Si-Di | ≈1N4721 | | USA. Mot | EЛЬ АНАЛОГ 90 →1N472 |
|----------------------------------------|-------|-----------------|-----|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| N50 | | | | | AA 117118, AA 132133, 1N34, 1N5 |
| N 500 | | Uni, 70V, 80mA | | | |
| N5000(R) | | =1N4722 | | | →1N472 |
| N5001(R) | | =1N4723 | | | →1N472 |
| N5002(R) | | =1N4724 | | | →1N472 |
| N5003(R) | | | | | |
| N5004 | | | | | BY 126 127, BY 133 134, 1N400207,+ |
| N5005 | | =1N5004: 200V | | | BY 126 127, BY 133 134, 1N400307,+ |
| N5006 | | | | | BY 126 127, BY 133 134, 1N4004 07,+ |
| N6007 | | | | | BY 126 127, BY 133 134, 1N400507,+ |
| | | | | | |
| N 5008A5051A | | =1N50085051:5% | | | |
| N5009 | | =1N5008: 3,6V | | | |
| N501 | | | | | |
| | | | | | |
| | | | | | ** ** ************ ** ****** ** ******* |
| | | | | | |
| N5013 | | | | | and the strong property of the strong property of the strong party |
| N5014 | | =1N5008-5,6V= | | | |
| N5015 | | | | | 4704 35 14464********************************** |
| N5016 | | | | | gdeg 20 aggresseys acceptacessissers on the \$40.00 acce gallers on their |
| N5017 | | | | | |
| N5016 | | | | | AND THE PARTY OF T |
| | | | | | |
| N5019 | | | | | AMON |
| | | | | | |
| | | | | | 97-444-11. 231 |
| | | | | | ······································ |
| N5022 | | =1N5008: 12V | | | |
| N5023 | | =1N5008: 13V | | | 300-1. 3-8494(21-2-5(2)4844-1-1 |
| | | =1N5008: 14V | | | |
| N 5025 | | | | | Assembly and an experience of the state of t |
| N5026 | | | | | Essecutives continues to the continues of the continues o |
| N 5027 | | | | | *************************************** |
| | | =1N5008: 16V | | | |
| N5029 | | =1N5008: 19V | | | |
| N503 | | GI, 50V, 0, 33A | | old | BY 126127, BY 133135, 1N400107,+ |
| N5030 | Z-Di | =1N5008; 20V | | | |
| N 5031 | | | | | representative programme and the company of the com |
| N 5032 | | =1N5008: 24V | | | |
| N5033 | | =1N5008: 25V | | | |
| N5034 | Z-Di | =1N5008:27V | 318 | | |
| N5035 | Z-Di | =1N5008: 30V | 318 | 2274 ghtgg820224 Int 644 6 4 | *************************************** |
| N 5036 | Z-Di | =1N5008: 33V | 31a | 4 885 2044400000440000000000000000000000000 | no accessages are nevertary negoestar motor (2003)-> Ipocobseque |
| N 5037 | Z-Di | =1N5008: 36V | 31a | | |
| N 5036 | | | | | |
| | | | | | Discountings of Study and Proping apage Street St. Ster Bot. |
| N 504 | | | | | BY 126127, BY 133135, 1N400207,+ |
| | | | | | ST ACCUPATION AND ASSESSMENT ASSE |
| N5041 | | =1N5008: 47V | | | |
| N5042 | | | | | And the second of Polybering with the second polybering better the second polybering with the second p |
| N5043 | | =1N5008:51V | | | |
| N5044 | | =1N5008:52V | | | |
| N5045 | | | | | |
| | | | | | |
| N5046 | | = 1 N5008: 68V | | | |
| N5047 | | | | | ************************************** |
| | | | | | |
| | | | | | DV 100 407 DV 100 401 401 1000 07 |
| N505 | | | | PC P140711017111711111111111111111111111111 | BY 126127, BY 133134, 1N400307, 4 |
| N5050 | | =1N5006: 91V | | dammerts embeletet er e | energy of the control and the second |
| N5051 | | =1N5008: 100V | 31a | | and antiferrally a resident suites for summer a secured begin to these |
| N5052(A) | | GI, 700V, 1,5A | | USA | |
| | Si-Di | =1N5052:800V | 31a | | |
| N 5053(A) | | | | | |
| N 5054(A) | Si-Di | =1N5052: 1000V | | | |
| I N 5053(A) I N 5054(A) I N 5055 | Si-Di | =1N5052: 1000V | 31a | USA | |

| 91 | | ПОПАНА | РОИЗВОДИТЕЛЬ | корпус п | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
|-----------------------------------------|-------------------|--------------------------|------------------------------------------------|----------|------------------------|--------------|-----------|
| 4400407,4 | 3134,11 | Y 126127, BY 133 | | | =1N5055: 300V, 0,8A | | N5057 |
| | | Y 126127, BY 133 | | | =1N5055: 400V, 0,8A | | N 5058 |
| | | | | | Gl,contr.av., 200V, 2A | | |
| | | | | | =1N503: 300V | | N506 |
| | | | (R24) (Rad Lawrence Control (Rad) | | | | N5060(GP) |
| | | | ****,********************* | | | Si-Di | |
| | | | | | =1 N5059: 600V | | N5062(GP) |
| | | | | | 6,8V,5%, 3W | | N5063 |
| | | | | | =1N5063: 7,5V | | N5064 |
| | | | | | =1N5063: 8,2V | | |
| | | | | 31a | =1N5063: 9,1V | | |
| | | | | | | Z-Di | |
| | | | (a = 1800000000000000000000000000000000000 | | =1N5063: 11V | Z-Di | N5066 |
| *************************************** | | | | 31a | =1N5063:13V | Z-Di | N 5069 |
| 14004.07, | 3134,11 | Y 126127, BY 133 | | | =1N503: 400V | Si-Di | N507 |
| *************************************** | | | | 31a | =1N5063: 14V | Z-Di | N5070 |
| * 100 × 100 masses * | | | | 31a | =1N5063: 15V | Z-Di | N5071 |
| | | | | 31a | =1N5063: 16V | Z-Di | N 5072 |
| | ellite riterenses | ************************ | on the brokenin bytelebugal on the | 31a | =1N5063: 18V | Z-Di | N5073 |
| tr construction | magram, say | Nil bilbanesamenilisma | deterlement(s marrisma trans | 31a | =1N5063: 22V | Z-Di | N5074 |
| | | | | | =1 N5063: 24V | | |
| | | | | | =1N5063: 27V | | |
| | | | | | | Z-Di | |
| | Carried | | carls browner and strature : | 318 | =1N5063: 33V | Z-Di | N5078 |
| | | | | | =1N5063:36V | | N5079 |
| 4005 07.4 | 3134.18 | | | | =1N503: 600V | | N 506 |
| | | | | | =1N5063:39V | | N5080 |
| | | | | | =1N5063: 40V | | |
| | | | | | =1N5063: 43V | | |
| | | | | | =1N5063: 45V | | |
| | | | | | =1N5063: 47V | | |
| | | | | | =1N5063: 50V | | |
| | | | | | =1N5063: 51V | | N5066 |
| | | | | | =1N5063: 58V | | N 5067 |
| | | | | | =1N5063: 80V | | |
| | | | | | =1N5063:62V | | |
| | | | | | =1N503: 600V | | |
| | | | | | =1N5063: 88V | | |
| | | | | | | Z-Di | |
| | | | PARTE DE MAN SHAME | | | Z-Di | |
| | | | | | | Z-Di | |
| | | | | | =1N5063: 82V | | |
| | | | | | | | |
| | | | | | =1N5063: 91V | | |
| | | | | | =1N5063:110V | | |
| | | | | | | Z- Di | |
| | | | | | =1N5063: 130V | | |
| - | | | | | | Z-Di | |
| | | | | | Dem, Uni, 46V, 30mA | | |
| | | | | | =1N503: 1000V | | N510 |
| | | | | | | Z-Di | |
| | | | 11 115 200 100 100 200 200 200 200 200 200 200 | | | | N5101 |
| | | | | | | | N5102 |
| | | | | | =1N5063: 190V | | |
| | | | | | =1N5063: 200V | | N5104 |
| | | | (c.e.e) (200 E 200)20000000000000 | | | | N5105 |
| | | *************** | | | | | N5106 |
| the differentian | | | | | | | N5107 |
| | | | | | =1N5063: 270V | | |
| | | | | | _=1N5063: 280V | | |
| | | | | | GI, 50V, 1A | | |
| | | | | | =1 N5063: 300V | | |
| | | | | | =1 N5063: 320V | | |
| *************************************** | | | | 31a | =1N5063: 330V | Z·Di | N5112 |
| | | | | | =1N5063: 340V | | |
| | | | | | =1N5063:360V | | |
| | | | | | =1N5063:360V | | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | ПРОИЗВОДИТЕ | пь аналог 92 |
|-------------------------------------------|------------|-------------------------------------|--------------------------------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| N5116 | | | | | |
| N5117 | | =1N5063.400V | | | |
| N5118 | | 14V,5%,5W | | | |
| | | =1 N5 118: 40V | | | |
| N512 | Si-Di | | MT1917711111111 [2111717-121 | ************************************** | BY 126127, BY 133135, 1N400207,++ |
| N5120 | Z-Di | =1N5118:45V | 31a | | |
| N5121 | | =1N5118:50V | | | |
| N5122 | Z-Di | = 1N5118: 60V | 318 | 4 21 2 40174014714 \$210 1111 | |
| | | =1N5118:70V | | | |
| | | =1N5118:60V | | | |
| | | =1N5118:90V | | | |
| N5126 | Z-Di | =1N5118: 140V | | | |
| N5127 | | =1N5118: 170V | | | |
| N5128 | | =1N5118: 190V | | | |
| | | =1N5118: 260V | | | |
| N513 | | =1N511: 200V | | | |
| N5130 | | =1N5118: 260V | | | |
| | | =1N5118:320V | | | |
| | Z-Di | | | | |
| N5133 | | =1N5118: 380V | | | |
| N5134 | | =1N5118: 400V | | | |
| N5136(A) | Si-Di | VHF-Tuning | | | E-1-2 |
| N5137(A) | Si-Di | VHF-Tuning | 31a | Cod | |
| N5138(A) | Si-Di | VHF-Tuning | 31a | Cod | |
| N5139(A) | Si-Di | VHF-Tuning | 318 | USA,Mot,Tho | |
| N514 | Si-Di | =1N511:300V | printer interpretaglisterature | PRESENTATION OF SHIP STATES PRO- | BY 128127, BY 133134, 1N400407,++ |
| N5140(A) | Si-Di | VHF-Tuning | 318 | USA,Mo1,Tho | sensuppes at the Chemisters Severi of Sqs. 60-91 Mars a Milword 1 2 |
| N5141(A) | | VHF-Tuning | | | |
| N5142(A) | | VHF-Tuning | | | |
| N5143(A) | Si-Di | VHF-Tuning | 31a | USA,Mot,Tho | |
| N5144(A) | | VHF-Tuning | | | |
| N5145(A) | | VHF-Tuning | | | |
| | | VHF-Tuning | | | |
| | | WHF-Tuning | | | |
| N5148(A) | | VHF-Tuning | | | _ |
| N5149(A) | | Step-recovery, UHF-Multipl | | | <u>-</u> |
| | | =1N511: 400V | | | |
| | | Step-recovery, UHF-Multipl | | | |
| N5151 | | Step-recovery, UHF-Multipl | | | |
| N5152(A) | | Step-recovery, UHF-Multipl | | | |
| | | Step-recovery, UHF-Multipl | | | |
| N5154 | | Step-recovery, UHF-Multipl | | | |
| N5155(A) | | Step-recovery, UHF-Multipl | | | |
| N5156 | | Step-recovery, UHF-Multipl | | | |
| | SI-DI | Step-recovery, UHF-Multipl | Kony | Mot Dhi | |
| N5157 | Tricons Di | Ub=8. C533110V, lb<0,05mA, ltsm=10A | 21a | MULTIII,74 | |
| N5158 | Triana Di | =1N5158: Ub=911V =1N5158: Ub=911V | | MUL | particular and the second of t |
| | | | | | BY 128. 127, BY 133. 134, 1N4005. 07,+4 |
| | | | | | |
| | | =1N5158:Ub=1012V | | | |
| N5161 | | Rauschdiode/noise diode | | | |
| N5162 | | GI-L, 1200V, 150A(Tc=150°) | | | |
| N5163 | | Snap-off-Diode, SS, 35V, <0,5ns | | | officialis man man as a sequence of an activities. |
| N5164 | | Snap-off-Diode, SS, 35V, <0,4ns | | | |
| | | Schottky-Di, HF/S, 30V | | | |
| N5168(A) | Si-Di | Schottky-Di, HF/S, 30V | | Hew | a approximate believes that the property tracks reports from the person . |
| N5167(A) | Si-Di | Schottky-Di, HF/S, 20V | 31a | Hew | - |
| | | Schottky-Di, HF | | | privilega particulari de la contracta de la co |
| N5169 | Si-Di | Schottky-Di, HF | 31a | Hew | |
| | | = 1N511 800V | | | |
| | | GI, 15V, 2A | | | |
| | | =1N5170: 50V | | | |
| | 0' D' | -1N5170-100V | 318 | THE RESIDENCE AND THE STREET | BY 251255, BYW 5258, 1N540108,+- |
| | SI-DI | 1110170. 1007 | describered with the side of a | | |
| I N5172 I N5173 | Si-Di | =1N5170: 300V | 31a | | BY 252. 255, BYW 53. 58, 1N5404. 08,+- |
| I N5172 I N5173 | Si-Di | =1N5170: 300V | 31a | | BY 252. 255, BYW 53. 58, 1N5404. 08,+- |
| 1 N 5 1 7 2 1 N 5 1 7 3 1 N 5 1 7 4 | Si-Di | | 31a 31a | | BY 252255, BYW5358, 1N540408,44 BY 252255, BYW5358, 1N540408,44 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | | 93 |
|---------------|-----------|--------------------------------|-------|-----------------------------|--------------------------------------------------|-----------------------------------------|
| 1 N5177 | | | | | BY 254. 255, BYW 55. | |
| 1N5178 | | =1N5170 1000V | | | | |
| N5179 | | 2,8V(1mA), 0,4W | 31a | Gen,ldc | BZ 102/2V8, BZV 86/ | |
| | Si-Di | | | | BY 127, BY 133, B' | |
| | Si-Di | | | | BY 500/200, MR 752. 78 | |
| 1 N5181 | Si-Di | | | | ******************************** | |
| 1 N5182 | Sĩ-Đi | | 31a | | | HVG5, 1N173 |
| 1 N5183 | | =1N5181:7,5kV | 3ta | | | BYX9 |
| | Si-Di | | 31a | USA, Gie | DVF001000 DV1000 0 | |
| | Si-Di | GI, S, 50V, 34A, <250400ns | 31a | | | |
| | | =1N5185: 100V | | | | |
| | Si-Di | | | | BY500/200, EGP 50D, F | |
| | | =1N5185 500V | . 318 | | | 400, MR 824 . 82 |
| | | | | old | DV 400 407 DV 400 4 | Y 500/600, MR 82 |
| | Si-Di | | | | | |
| | Si-Di | | 318 | and a designation of | D4 457 457 D4 400 4 | Y500/600, MR82 |
| | | | | | BA 157159, BA 1861 | |
| | | = tN5194: 200V | | | | |
| | | =1N5194 250V | 31a | | BA 157 159, BAY | |
| | Si-Di | | | USA | | 00, 1N540008,+ |
| | Si-Di | | | | | 00, tN5401 08,+ |
| | Si-Di | | | | BY 251255, BYW 17/20 | |
| | | | | | | .118, AA 132, 13 |
| | Si-Di | | | | | |
| N5200 | | =1N5197: 400V | | | BY 252255, BYW 17/40 | |
| 1N5201 | | =1N5197: 600V | | | BY 253. 255, BYW 17/60 | |
| 1N5206 | | Gl, Uni, 440V, 2A | | | BY253. 255, BYW54. 5 | |
| | Si-Di | | | | BY500/600,MR | |
| | Si-Di | | | | BA 147/100, BA 18619 | |
| | | Uni, 150V, 0,055A | 31a | Sem,Tix | BA 147/150, BA 18919 | 0,1N560807,++ |
| | Si-Di | | | | BY 126, 127, BY 13313 | 34,1N400307,+ |
| | | Uni, 200V, 0,04A | | | | |
| | Si-Di | | 34a | Rca,Sem,Ssi | BY 126 127, BY 133 13 | 34, 1N400307,+ |
| | Si-Di | | . 34a | | BY 126 127, BY 133 13 | 34, 1N400407,+4 |
| | Si-Di | | | | BY 126 . 127, BY 133 13 | |
| | | =1N5211 800V | | | | |
| | | =1N5211 | | | | |
| | | , =1N5212: | | | | |
| | | . =1N5213 | | | | |
| | | =1N5214: | | | | |
| | | SS, 30V, <2ns | | | | |
| | | =1N519:300V | | | | |
| N5220 | Si-Di | SS,30V, <0,7ns | 31a | Msc,Sem | | |
| N5221 | Z-Di | 2,4V,20%,0,5W | 31a | USA,EUR,JAP | BZX55/, BZX83/, ZPC | , 1N5985_6031 |
| N 5221A 5281A | Z-Di | =1N52215281: 10% | 31a | | | 1 ex (m) |
| N5221B5261B | Z-Di | =1N5221 5281:5% | 3ta | | | - |
| N5222 | Z-Di | =1N5221:2,5V | 31a | | | |
| | | =1N5221 2.7V | | | | |
| N5224 | Z-Di | =tN5221.2.8V | 31a | | | |
| | | =1N5221.3,0V | | | | |
| | | =1N5221: 3.3V | | | | |
| | | =1N5221:3,6V | | | | |
| | | =1N5221:3,9V | | | | |
| | | =1N5221:4.3V | | | | |
| | | =tN519:400V | | | | 4 1N4004 07 a |
| | | =1N5221: 4.7V | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | And Japan |
| | Z-Di | | | | | |
| | | =1N5221:6,2V | | | | |
| | Z-Di Z-Di | | | | | *************************************** |
| | Z-Di | | | | | |
| N5237 | 7 Ni | =1N5221: 7,5V =1N5221: 8.2V | | | | |
| | | =1N5221:8,7V | | | | |
| | Z-Di | | | | | |
| H3Z39 | 4-D1 | = INOZZT 9, IV | 318 | 100 dec 10, comment e100 as | Species and read as a flast before the exclusive | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕЛЬ | АНАЛОГ | 94 |
|------------|-----------|------------------------------------|----------|-----------------------------------------|-------------------------------------------------|----------------------------------------|
| N5240 | | =1 N5221: 10V | | engangkar Providencija reservednikero) | | 2012 21m2244 2244 22444 |
| N5241 | | =1N5221: 11V | | endrostophicaterages of parageta | presentated by protocoly (1797) (1798) | artig to higher blood charges . |
| | | =1N5221: 12V | | | | |
| N5243 | | =1N5221: 13V | | | enjacteriji bedrycentbraligybe obebit | THE THEOLOGICAL PARTY. |
| | Z-Di | =1N5221: 14V | | with authors, characterists. | *************** | |
| | | =1N5221:15V | | *************************************** | | |
| N5246 | | =1 N5221: 16V | | | ****** ***************************** | |
| N5247 | | =1N5221: 17V | | | | ······································ |
| N5248 | | =1N5221: 18V | | | | |
| N 5249 | | =1N5221:19V | | | | |
| | | =1N5221:20V | | | | |
| N5250 | | =1N5221:22V | | | | |
| | | =1N5221: 24V | | | | |
| | | =1N5221:25V | | | | |
| | | =1N5221: 27V | | | | |
| | | = 1N5221: 28V | | | | |
| | | =1N5221:30V , | | | | |
| | | =1N5221: 33V | | | | on systematical artists |
| | | =1N5221: 36V | | | | 1016-0-1003-0014 313-1334 401 |
| | | =1N5221:39V | | | | |
| | | = 1N519: 1000V | | | | |
| | | =1N5221: 43V | | | | |
| | | =1N5221: 47V | | | | |
| | | =1N5221:51V =1N5221:51V | | | megen de bedreussellert im mberen in | |
| | | | | | ., 1010/2010/1017/10/2010/00 | |
| N5264 | Z-Di Z-Di | =1N5221:60V | | | | |
| | 7 N | =1N5221: 62V | 310 | | ne dipple being negt manbareteint die | 1010 Pellipse A 4 pe 131911 |
| | | =1N5221: 66V | | | | |
| | | =1N5221:75V | | | | |
| | | =1N5221: 82V | | | | |
| | | =1N5221:87V | | | | |
| | Ge-Di | | 910 | LICA | 244 A44 C444A | 46 AA 110 1NGO |
| | | =1N5221:91V | 01a | | 70112117,701 | |
| | | = 1N5221: 100V | | | | |
| | | =1N5221: 110V | | | | |
| | Z-Di | | | | | |
| | | =1N5221: 130V | | | | |
| | | =1N5221: 140V | | | | |
| | | =1N5221: 150V | | | | |
| | | =1N5221: 160V , | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| | | SS, 90V, 0, 2A, <4ns | | | BAW 62, BAW 78, BA | |
| | | FED, Strom-Stabi/current regulator | | | | |
| MESA4 | ei Di | =1N44A1: 15kV | 310 | | | |
| NEO INSCRI | | UHF, Ka-Band-M | Kony | | | tita teat artificionistis en |
| NICON | Si-Di | GI, 100V, 0,3A | 24n | Com Cld Tiv | DA 157 150 DV 402 | 40E 1N4002 07 |
| | | =1N530: 200V | 240 | . 5911,510,111 | DA 107109, D1 402 | 405, 11400207,+4 |
| | | SS, 100V, 0,2A, <4ns | 01a | Nee Com | BAW 62, BAW 78, BA | 403, 1144003.07,T |
| N5316 | | | 310 | Mac Com | DAWE? DAWNE DA | 405, IN414045, + |
| | | SS, 60V, 0, 125A, <4ns | | | | |
| | | | 31E | Feb Mac Com | DAWES DAWE DA | VOE 18/4140 40 . |
| N5318 | | | | | BAW 62, BAW 76, BA | |
| N5319 | | | | | BA157159, BY 404 | |
| N 532 | | S, 120V, 1A, <250ns | | | BY 201/2, BY 296. | |
| NE221 | 6: D: | Cehattle, Di 200/ | 214 | | | |
| N5321 | SI-DI | Schottky-Di, 30V | 318 | 501 | *************************************** | |
| N5322 | SI-DI | Schottky-Di, 30V | 318 | 501 | to the true property and all the second | |
| | | Schottky-Di, 20V | | | | HS 1 |
| | | , kV-Gl, 15k, 0,01Å | 31a | USA | ****************************** | HS 1 |
| N5326 | | GI, 200V, 12A | 318 | Com | 1916(3)-41-84 ₂ 32247/-452 41441-414 | DVV00 (NESO |
| | Si-Di | kV-Gl, 6kV, 0, 135A | | Sem | gen a self beide vall augelatities | BYX90, 1N516 |
| | W1 251 | =1N530: 400V | | 7×14xxx117 01x0010 134x11xx113x11 | | ARE ISLANDA RT |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛ | |
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| | | o. et reaat en dia-iaa l | 32a | USA,Gen | BYW88/1200, 1N45 |
| N5332 | | GI-L, 1200V, 35A(Tc=140°) | | The state of the s | |
| N5333 | Z -Di | | | USA,Mot,Sie | |
| | | =1N53335388 10% . | | | |
| N 5333B5388B | | =1N5333. 5388:5% | 31a | | |
| I N5334 | | =1N5333:3,6V | 31a | ****** | white the same of |
| 1 N5335 | | =1N5333:3,9V | 31a | at the same | And the second s |
| N5336 | | =1N5333: 4,3V | 31a | | |
| N5337 | | | 31a | ************* | |
| N5338 | | =1N5333: 5,1V | 31a | | |
| N5339 | Z-Di | =1N5333: 5,8V | 31a | | |
| N534 | Si-Di | =1N530:500V | 34a | | BA158. 159, BY 405, 1N400507,+ |
| N5340 | Z-Di | =1N5333: 6V | 31a | ref = ::::::::::::::::::::::::::::::::::: | C 100 (100 110 0000 1 m a 100 10 100 m a 100 100 100 100 100 100 100 100 100 1 |
| N5341 | Z-Di | =1N5333:8,2V . | 31a | | |
| N5342 | | =1N5333:6,8V | 31a | # 244 | |
| N5343 | Z-Di | =1N5333: 7,5V | 31a | | |
| N5344 | | =1N5333: 8,2V | 31a | | |
| | | =1N5333: 8.7V | 31a | | |
| N5346 | | | | | access and an access and an access and acces |
| N5347 | | =1N5333: 10V | 31a | | |
| N5348 | | =1N5333: 11V | 318 | | MINERAL UIL AND |
| | | = 1N5333: 11V | | | and a second of the firming one of |
| N5349 | | | | E 11 (10) 41 brind 14(11) | BA 158 .159. BY 405. 1N400507.+ |
| N535 | | | | A STATE OF THE PARTY OF THE PAR | |
| N5350 | | | | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| N5351 | | =1N5333: 14V | | | |
| N5352 | | =1N5333 15V | | | |
| N5353 | | =1N5333: 16V | | | |
| N5354 | Z-Di | =1N5333: 17V | | | |
| N5355 | Z-Di | =1N5333: 18V | | · ************************************ | *************************************** |
| N5356 | Z-Di | =1N5333: 19V | 31a | NEWSCHOOL STATES AND | named as the same of the same |
| N5357 | Z-Di | =1N5333: 20V | 31a | er eliment the ender toward | |
| N5358 | | | | | |
| N5359 | | | | | |
| N538 | | | | | BY 126 127, BY 133 135, 1N400107,4 |
| | | =1N5333: 25V | | | |
| N5361 | | | | | and the state of t |
| N5362 | | =1N5333: 28V | | | THE RESIDENCE OF STREET |
| | | =1N5333: 30V | | | |
| | | | | | |
| N5384 | | =1N5333:33V | | | |
| | | =1N5333:38V | | | |
| | | =1N5333: 39V | | | |
| N5367 | | | | | man, a recommendation of the section and the |
| N5388 | | | | | · · · · · · · · · · · · · · · · · · · |
| N5369 | Z-Di | | 31a | | |
| N537 | SI-Di | =1N538: 100V | | (*********************** | BY 126. 127, BY 133. 135, 1N4002. 07,4 |
| N5370 | Z-Di | =1N5333:58V | | | nabagaga na dengagar Shaper yang bi Sel an masa nagaparnin ng at man as |
| N5371 | Z-Di | =1N5333:60V | 31a | a anthonory limited that aminous | ************************************** |
| N5372 | | =1N5333-62V | 31a | | |
| N5373 | | | | | |
| N5374 | | | | | |
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| N5376 | | | | | o mediamendaren manganari (m. 1 majaran 1944 - 3 |
| | | | | | |
| N5378 | | | | | and the second section of the s |
| N5379 | | | 31a | | |
| N536 | | | 34a | | BY 126127, BY 133134, 1N400307, |
| N5360 | | | | | ** |
| N5381 | | | | | *************************************** |
| N5362 | | =1N5333: 140V | | | |
| N5383 | | =1N5333: 150V | | | |
| N5384 | Z-Di | =1N5333: 160V | 31a | | |
| N5385 | Z-Di | | | | Pr. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 |
| N5366 | | | | er til menneterniserer liget om | |
| N5387 | | =1N5333: 190V | | | |
| | | =1N5333: 200V | | | |
| N5388 | | | | | |

| ТИП | СТРУКТУРА | | | производить | |
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| | | | | | BY 126127, BY 133134, 1N400407,+4 |
| | | | | | de automote are ar artistant an attachear tillill again in com- |
| | | | | | BY 261. 255, BY 226. 227, BYW5256,++ |
| | | | | | BY 251. 255, BY 226. 227, BY W5256,++ |
| | | | | | BY 251. 255, BY 226, 227, BYW5256,++ |
| | | | | | BY 252. 255, BY 226. 227, BY W5356,++ |
| N5395(A) | | | | | BY 252. 255, BY 226. 227, BYW53.56,+1 |
| | | | | | BY 253255, BY 226, 227, BYW5456,++ |
| | | | | | BY 253255, BY 226. 227, BYW5456,++ |
| | | | | | BY254.255, BY227, BYW55.56,++ |
| | | | | | BY 255, BY 227, BYW56, GP 15M,++ |
| | | | | | AA 113, AA 117118, 1N3 |
| | | | | | BY 126127, BY 133134, 1N400407,++ |
| | | | | | BY251255, BYW17/100, BYW82,+- |
| | | | | | BY251255,BYW17/100,BYW82,++ |
| | | | | | BY 251255, BYW 17/200, BYW 82, +- |
| | | | | | BY 252. 255, BYW 17/400, BYW 83, + |
| | | | | | BY 252 .255, BYW 17/400, BYW 83, ++ |
| | | | | | BY 253. 255, BYW 17/600, BYW84, +- |
| | | | | | BY 253255, BYW 17/600, BYW 84, ++ |
| | | | | | BY 254255, BYW 17/600, BYW 85,+ |
| | | | | | BY255, BYW 17/1000, BYW86, +- |
| | | | | | BYX 97/30 |
| N541 | | Dem, h-ohm, 50V, 30mA | 31a | USA,Tho | |
| N5410 | Si-Di | GI-L, 300V, 12A(Tc=100°) | 32a | USA | BYW88/300, BYX7861, 1N450711, + |
| | | | | | 1N5761, N413M, BR 100, D3202Y, DO201YF |
| | | | | | BAW 62, SAW 76, BAX 95, 1N4148 .49, + |
| | | | | | BAW 62, BAW 76, BAX 95, 1N414849, + |
| | | | | | BAW 62, BAW 76, BAX 95, 1N414849, + |
| | | | | | BYW16/100, BYW72 78, RGP30A, + |
| | | | | | BYW 16/100, BYW7278, RGP 30B,+ |
| | | | | | BYW16/200, BYW7278, RGP30D,++ |
| | | | | | BYW 16/400, BYW 7478, RGP 30G, ++ |
| | | | | | BYW16/600, BYW7678, RGP30K,++ |
| N542 | Ge-Di | =1N541:gep | 2x3ia | PP070310411 84843710184807003 | AA 113, AA 119, 1N34, 1N54, 1N8 |
| N5420 | Si-Di | =1N5415: 600V, <400ns | | | BYW16/600, BYW7678, RGP30K,+ |
| | | | | | and the state of t |
| N5422 | Si-Di | VHF-Tuning, 200V | 31a | Cod, Miv | |
| | | | | | angentari er hangenere av Sapatore y fako ya kantore kakat khantaka " |
| | | | | | |
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| | | | | | |
| N5426 | Si-Di | S, RadH, 200V, <50ns | 31a | Fch | Annothing the Applications of the Conference of |
| N5429 | Si-Di | RadH, 200V | 31a | Fch | AND AND THE PERSON NAMED WASHINGTON TO PERSON THE PERSO |
| N543(A) | Si-Di | Gl, 1500V, 1035mA | | blo | DM 513, EM 516, RGP 01-16, SHG 1, |
| N5430 | Si-Di | SS, RadH, 75V, <4ns | 31a | Fch | programmes as asker possibilities anglestants Docklar at bladder 120,000 124,000 124,000 |
| N5431 | Si-Di | SS, RadH, 80V, <4ns | 31a | FCh | |
| N5432 | Si-Di | SS, RadH, 20V, <0,75ns | 31a | Fch | and the second s |
| N5433 | SI-Di | GI, S, 720V, 2mA, <400ns | 31a | Ssi,Trw | BA 156159, BY 204/8, BY 203/12, + |
| | | | | | BA 156 156, BY 204/6, BY 203/12, + |
| | | | | | |
| | | UHF, Ku-Band-M, 16GHz | | | |
| | | | | | |
| | | | | | |
| N544/A) | Si-Di | GI, 1200V, 1575mA | 34a | bla | DM513 EM516 RGP01-16 SHG1 |
| N5441(A D) | Si-Di | FM/VHF-AFC/Tuning | 318 | Mot Tho ++ | |
| N5442(A D) | Si-Di | FM/VHF-AFC/Tuning | 31a | Mot Tho ** | |
| | | FM/VHF-AFC/Tuning | | | |
| | | FM/VHF-AFC/Tuning | | | |
| | | FM/VHF-AFC/Tuning | | | |
| | | | | | |
| N5446(AD) | | | | | and where the adoption of the before the transfer of the trans |
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| | | | | | terns strajes (sample on description administration for Description Magazineses |
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| N5450(AD) | Si-Di | FM/VHF-AFC/Tuning | 31a | Mot, Tho,++ | |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | АНАЛОГ | 97 |
|--------------|---------------------------------|--------------------------|-------------------------------------|--------------------------------|-----------------------------------------|-----------------------------------------|
| 1 N5451(AD) | | FM/VHF-AFC/Tuning | | | | |
| | | FM/VHF-AFC/Tuning | | | | |
| | | FM/VHF-AFC/Tuning | | | | |
| 1 N5454(AD) | | FM/VHF-AFC/Tuning | | | | |
| 1 N5455(AD)) | | FM/VHF-AFC/Tuning | | | | |
| 1N5456(AD) | | FM/VHF-AFC/Tuning | | | | |
| 1N5461 (AD) | | FMUHF-AFC/Tuning | | | | |
| 1 N5462(AD)) | | FMUHF-AFC/Tuning | | | | |
| 1 N5463(AD) | | FMUHF-AFC/Tuning | | | | |
| 1 N5464(AD) | | FM_UHF-AFC/Tuning | | | | |
| 1 N 5465(AD) | Si-Di | FMUHF-AFC/Tuning | | | | |
| 1 N5466(AD) | | FM. UHF-AFC/Tuning | | Mot,Miv,Tdy | | |
| 1 N 5467(AD) | | FMUHF-AFC/Tuning | | | | |
| 1 N5468(AD) | | FMUHF-AFC/Tuning | | | | |
| 1 N5469(AD) | | FMUHF-AFC/Tuning | | | | |
| 1 N 547(S) | | GI, 600V, 0,75A | | | | |
| | | FMUHF-AFC/Tuning | | | | |
| 1 N5471 (AD) | Si-Di | FMUHF-AFC/Tuning | 31a | | | |
| 1 N5472(AD) | Si-Di | FMUHF-AFC/Tuning | 31a | Mot,Miv,Tdy | | - |
| | | FMUHF-AFC/Tuning | 31a | Mot, Miv, Tdy | | |
| 1 N5474(AD) | Si-Di | FMUHF-AFC/Tuning | 31a | Mo1,Miv,Tdy | | |
| 1 N5475(AD) | | FMUHF-AFC/Tuning | | | | |
| 1 N5476(AD) | Si-Di | FMUHF-AFC/Tuning | 31a | Mot, Miv, Tdy | | |
| 1 N 5477 | Si-Di | kV-Gl, 6kV,0,6A | | | Martin Salabar in Salabar | *************************************** |
| 1 N 5478 | Si-Di | =1N5477.7,2kV | non and assessed factories assessed | USA | | |
| 1 N5479 | | | | | | |
| 1 N 548 | Si-Di | Gl, 900V, 0,3A | 31a | old | BA159.BY12 | 7. BY 133. 1N4007.+ |
| | | =1N5477:9,6kV | | | | |
| | | =1N5477: 12kV | | | | |
| N5482 | | kV-GL, 2,4kV, 1A | | | | |
| | Si-Di | | | USA | | |
| | | =1N5482: 4.8kV | | | | |
| | | =1N5482: 6kV | | | | |
| | | =1 N548: 1200V | | | | 3. BYX 95. EM513,+ |
| 1 N55(A.B) | | Uni. 150. 180V. 30. 50mA | | | | |
| | | . GI-L, 100V, 0,5A | | | | |
| N 551 | | =1N550. 200V | | UGIII, IIA, TT | | |
| | | =1N5518 .5548: 10% | | | | |
| | | =1N5518.5546:5% | | | | |
| | | . =1N55185546:2% | | | | |
| | | =1N55185546: 1% | | | | |
| | | 3.3V,20%, 0.4W | | | | |
| | | =1N5518: 3,6V | | | | |
| | Si-Di | | | | DV | Vanmon DVV on co |
| | | | | | | |
| | | =1N5518:3,9V | | | | |
| N5521 | Z-DI | =1N5518: 4,3V | 318 | | ene () eli. 2000 in line 1(1710) | |
| | | =1N5518: 4,7V | | | | |
| N 5523 | | =1N5518: 5,1V | | | | |
| | | =1N5518: 5,6V | | | | |
| | | =1N5518:6,2V | | | | |
| N5526 | | =1N5518: 6,8V | | | | |
| N5527 | | =1N5518: 7,5V | | | | |
| N5528 | | | | | | |
| N5529 | | =1N5518. 9,1V | | | | |
| N553 | | =1N550: 400V | | ****************************** | | |
| N5530 | | ±1N5518: 10V | | | | |
| N5531 | | = 1N5518: 11V | 31a | | ************* | |
| | | =1N5518: 12V | | | | |
| N5533 | Z -Di | =1N5518:13V | 31a | | *************************************** | |
| N5534 | Z-Di | =1N5518: 14V | 31a | - 515-451 | *************************************** | |
| | | _ = 1N5518: 15V | | | | |
| | | =1N5518: 16V | | | | |
| | | =1N5518: 17V | | | | |
| | | =1N5518: 18V | | | | |
| | | =1N5518: 19V | | | | |
| | the same of the last parties of | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | ль Анапог | 98 |
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| N5540 | | =1N5518:20V | | | Segreparit Minimentonic Minimalesticage parties | |
| N5541 | Z-Di | =1N5518:22V | 31a | 10110 Tr. 1992-4-121 (11 111) | errorer effice (bellege schema) is se- | |
| N5542 | | =1N5518:24V | | | | |
| | | =1N5518:25V | | | | |
| N5544 | Z-Di | =1N5518: 28V | 31a | ma, | managerbasela etrasofesbase (college) mele- | |
| N5545 | Z-Di | =1N5518: 30V | 31a | | ************************************** | - |
| N 5548 | | =1N5518: 33V | | | 1 40 2000 of allenon-residence (20 | |
| N555 | Si-Di | =1N550: 600V | 32a | . M. MINNETT THE PROPERTY OF | | 33/600, BYX 39/60 |
| N5550 | Si-Di | GI, S, 200V, 3A | 31a | USA,Gla | BY 251255, BYW 17 | /200, BYW8286,+ |
| N 5551 | Si-Di | =1N5550.400V | 31a | | BY 252 .255, BYW 17 | 400, BYW 8386, + |
| | | =1N5550: 600V | | | | |
| N5553 | Si-Di | =1 N5550: 600V | | | BY 254255, BYW 17 | 600, BYW8588, + |
| N5554 | St-Di | =1N5550: 1000V | 31a | | BY255, BYW17/1000, | BYW86, 1N5408, + |
| N5555 | Z-Di | TAZ, 33V, 1,5kW(1ms) | 34a | USA,Sie | **(AT. EFE.ATE. (1774)*** 21. Pol. 21. EEX. 27. (21 | 1N564 |
| N5556 | Z-Di | =1N5555: 43,7V | 348 | ************** | | 1N564 |
| N5557 | Z-Di | =1N5555:54V | 34a | 191, 1- 200 pas manones | | 1N565 |
| N5558 | Z-Di | =1N5555: 191V | 34a | armenel the Stelebel See | | 1N566 |
| N5559 | | 8,8V,20%, 1W | | | BZW22/, BZX61/, Z | |
| | Z-Di | =1N55595594: 10% | | | Develop reported about the re- | |
| | | =1N5559+C56955594: 5% | | | | |
| N5560 | | =1N5559: 7.5V | | | consists to 21 all accommissions | |
| | | =1N5559: 8,2V | | | DELL'AND DE LA CONTRACTOR DE LA CONTRACT | |
| | | =1N5559: 9.1V | | | | |
| V5563 | | =1N5559: 10V | | | | |
| 15564 | | | | | ********************************* | |
| N5565 | | =1N5559: 12V | 31a | | | |
| V5586 | | =1N5559: 13V | | | | |
| V5567 | | =1N5559: 15V | | | | |
| N5568 | | =1N5559: 18V | | | | |
| V5569 | | | | | 1-0 20 11 1111111 11 111 111 11111111 | |
| V5570 | | =1N5559:20V | | | | |
| N5571 | | =1N5559:22V | | | | |
| V5572 | | | | | eriten ebestananne mandestjant, j | |
| V5573 | | | | | | |
| | | =1N5559: 27V | | | | |
| V5574 | | | | | nergar same agracies elebermonely). | |
| V5575 | | =1N5559:33V | | | | |
| V5578 | | =1N5559:36V | | | | |
| N 5577 | | =1N5559: 39V | | | | |
| N5578 | | =1N5559: 43V | | | | |
| | | =1N5559: 47V | | | | |
| | | GI, 1500V, 15mA | | | | |
| N5560 | | =1N5559:51V | 31a, | mananii maadaa | | - |
| N5581 | | =1 N5559: 56V | | | | |
| V5582 | | =1 N5559: 62V | | and the state of the | | |
| V5583 | | =1 N5559: 86V | | | | |
| V5584 | Z-Di | =1N5559: 75V | 31a | ······································ | | |
| N5585 | Z-Di | =1N5559: 62V | 31a | | | |
| \5586 | | =1N5559: 91V | | | | |
| V5587 | Z -Di | =1N5559: 100V | 31a | | >, /2012-001/24 900 | |
| V5588 | Z-Di | =1 N5559: 110V | 31a | | | |
| N5589 | Z-Di | =1N5559: 120V | 31a | - | *** ******************************** | n majora arani mengana ara |
| V5590 | | =1N5559: 130V | 31a | | maniferatority (States page and States and S | Contracted Inchanges |
| V5591 | Z-Di | =1N5559: 150V | 31a | | | - |
| V5592 | Z-Di | =1N5559: 160V | | | | |
| V 5593 | Z-Di | =1N5559: 160V | 31a | | or har the standard from the standard or the standard | - |
| | | =1N5559:200V | | | | |
| | | kV-GI,5kV,1,15A | | | | _ |
| | | kV-Gi, 7,5kV, 0,87A | | | | _ |
| | | kV-Gl, 10kV,0,7A | | | | |
| | | kV-Gl, 15kV,0,47A | | | | |
| | | kV-Gl, 2,5kV, 2,1A | | | | |
| | | | | | | |
| | | Uni, 50V, 60mA | | | | |
| | | GI,600V,0,25A | | | | |
| | | kV-GI,5kV,1,4A | | | | |
| | | kV-GI, 7,5kV, 0,92A | | | | |
| | | | | | | |

| 1 N 5603 | SILDI | kV-GI,5kV,3.5A | | IISA | |
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| | | kV-Gl,7,5kV,2,3A | | | |
| | Si-Di | | | | BA 188. 190. BAY 19. 21. BAY 45. 46. + |
| | | | | | BA 189 190, BAY 20 21, BAY 45 46.+ |
| | | | | | BA 189 190, BAY 20 21, BAY 45 45 46. 4 |
| | | | | | BA 157159, BAV 1921, BAX 1517,+ |
| | | | | | |
| | | | | | BA 157159, BAV 1921, BAX 1517, + |
| | | | | | BY 127, BY 133, BYW 43, G 1M, 1N4007, +- |
| | | | | | |
| | | | | | →1N555 |
| | | | | | |
| | | | | | |
| | | | | | BY 126127, BY 133134, 1N400307,++ |
| | | | | | |
| | | | | | BY 126 127, BY 133 134, 1N4004 07,++ |
| | | | | | BY201/4, BYT52G, BYX92/400,+ |
| 1 N5618 | Si-Di | =1N5614:600V | 31a | | BY 126127, BY 133134, 1N400507,+- |
| 1 N5619 | Si-Di , | =1 N5615: 600V | 31a | CARLO CONTRACTOR OF DAY | BY201/6, BYT52J, RGP 10J,+ |
| 1N562 | Si-Di | | | | BYX38/900, BYX39/60 |
| | | | | | |
| | | =1N5629.5665: | | | |
| | | | | | BYV 1516, BYT 52K, RGP 10K,++ |
| | | | | | BY 127, BY 133, BY 227, 1N4007,++ |
| | | | | | BYV 16, BYV 36E, BYT 52M, RGP 10M,++ |
| | Si-Di | | | | BYV 16, BYV 36E, BY 1 52M, HGP 10M, +1 |
| | | | | | |
| | | | | | BY 500/400, MR754760, MR824826 |
| | | | | | BY500/600, MR756760, MR826 |
| | | | | | BY214/800, MR758760 |
| | | kV-GI, 3kV, 0,5A | | | |
| | | | | | 1N6267_6303, (1N603672, 1N613673) |
| | | | | | BYX 38/1200, BYX 39/1000 |
| 1 N 5630(A) | Z-Di | =1N5629: 7,5V | 34a | · Catterny distribut Chaperts and | |
| | Z-Di | | | | neer to consisted and two because that Confederation of a |
| | | =1N5629: 9,1V | | | |
| | | =1N5629: 10V | | | |
| | | =1N5629:11V | | | |
| | | =1N5629: 12V | | | |
| | | =1N5629: 13V | | | |
| | | =1N5629 15V | | | |
| | | =1N5629:16V | | | |
| | | =1N5629: 16V | | | |
| | | | | | |
| | | =1N5629:20V | | | |
| | | =1N5629:22V | | | |
| | | =1N5629: 24V | | | |
| | | =1N5629: 27V | | | |
| | | =1N5629.30V | | | |
| | | =1N5629: 33V | | | |
| | | =1N5629: 36V | | | |
| | | =1N5629:39V | | | |
| 1 N5648(A) | Z-Di | =1N5629: 43V | 34a | | |
| | | =1N5629:47V | | | |
| | | =1N5629: 51V | | | |
| | | =1N5629: 56V | | | |
| | | =1N5629: 62V | | | |
| | | =1N5629:68V | | | |
| | | | | | turnandraminad gran to sensitive and it from style |
| | Z-Di | | | higher-nessagge-belonness, but, bowler | mandaminance summananance principalization of the |
| . reached dimension | manager that my the same a | | | ***************** | (275) Fig. 151, 200: 214447714 (214) (21714) (21714) (21714) (21714) |
| | Z -Di | | | | be recombined to the true (1981) retired to the |
| | | | | | |
| I N5656(A) | Z-Di | =1N5629: 110V | 34a | | |
| 1 N5659(A) | Z-Di | =1N5629: 120V | 34a | | 10010 - 00700000000000000000000000000000 |
| | | | | | 13337-033; S 4516 - S0043755 0-5 FLISONSTO-PRES S 5700-0-004 41 41 |
| | | | | | |
| | | | | | The state of the s |
| | | =1N5629: 160V | | | |
| | ATTACABLE TO SE MI TATELLESSEE | = INDUED. IDUY | | | AND PRODUCTION OF THE PROPERTY |

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| | | =1N5629:180V | | | |
| N5665(A) | | =1N5629: 200V | | | |
| N5666 | | 1,6V,20%,0,25W | | | |
| N5666A5678A | | =1N56665678:10% | | | |
| N5667 | | =1N5666: 1,8V | 31 | | |
| N5666 | . Z-Di | =1N5666: 2V | 31 | | |
| N5669 | Z-Di | =1N5666: 2,2V | 31 | ******* | was and the first and all shows |
| N567 | Ge-Di | S, 125V, 300ns | 31a | Idc.Sem | |
| N5670 | | =1N5666: 2,5V | | | |
| N5671 | | =1N5666: 2,8V | | | |
| N5672 | | =1N5666: 3,1V | | | |
| | | =1N5666: 3,4V | | | |
| | | =1N5666: 3,7V | | | |
| The state of the s | | | | | |
| N5675 | | =1N5666: 4,1V | | | |
| N5676 | | =1N5666.4,5V | | | |
| N 5677 | | =1N5666: 4,9V | | | |
| N5678 | | =1N5666. 5,4V | | | |
| N5679 | | | | | BY 126127, BY 133135, 1N400107,+- |
| N566 | | S, 50V, 80ns | | | |
| N5680 | Si-Di | =1N5679: 100V | 31a | | BY 126127, BY 133135, 1N400107,+ |
| N5661(A,B) | Si-Di | VHF-Tuning | 31a | Cod, Trw | and the state of t |
| N 5682(A,B) | | VHF-Tuning | | | |
| N 5683(A,B) | | VHF-Tuning | | | |
| N 5684(A,B) | | VHF-Tuning | | | |
| N 5685(A,B) | | VHF-Tuning | | | |
| N5686(A,B) | | VHF-Tuning | | | |
| | | VHF-Tuning | | | |
| N5687(A,B) | | | | | nate effectivestables and definition of the first effect to the later |
| N 5688(A,B) | | VHF-Tuning | | | |
| N5689(A,B) | | VHF-Tuning | | | |
| N569 | | Uni, 25V | | | |
| N5690(A,B) | Si-Di | VHF-Tuning | 31a | Cod, Trw | |
| N5691(A,B) | Si-Di | VHF-Tuning | 31a | Cod,Trw | |
| N5692(A,B) | Si-Di | VHF-Tuning | 31a | Cod.Trw | |
| N 5693(A,B) | | VHF-Tuning | | | |
| N5694(A,B) | | VHF-Tuning | | | |
| N 5695(A,B) | | VHF-Tuning | | | |
| and the second s | | VHF-Tuning | | | |
| N5696(A,B) | | | | | |
| | | VHF-Tuning | | | and the second s |
| N 5698(A,B) | | VHF-Tuning | | | THE PARTY OF CAPACITORS IN THE PROPERTY OF THE PARTY OF T |
| N 5699(A,B) | | VHF-Tuning | | | na projet representati na pro en processor della professora de conset |
| N57(A) | | Uni, 80V, 40mA | | | |
| N570 | Si-Di | GI, 1500V, 0,75A | | | |
| N 5700(A,B) | Si-Di | VHF-Tuning | 31a | Cod, Trw | (111,141 M 2-11 T (M T M M M M M M M M M M M M M M M M |
| N5701(A,B) | Si-Di | VHF-Tuning | 31a | | |
| N 5702(A,B) | Si-Di | VHF-Tuning | 318 | Cod Trw | |
| N 5703(A,B) | | VHF-Tuning | | | |
| N5704(A,B) | | VHF-Tuning | | | |
| | | VHF-Tuning | | | |
| | | VHF-Tuning | | | |
| N 5706(A,B) | | | | | |
| N5707(A,B) | | VHF-Tuning | | | Marian invalent Statisters of acts to 5: 3: 4: |
| N5706(A,B) | | VHF-Tuning | | | MANUT DE 1916 SE'DE SECTIONAL MANUEL PRINCIPAL |
| N5709(A,B) | | VHF-Tuning | | | |
| N571 | Ge-Di | S, 15V, <4µ3 | 34a | U8A, lit | |
| N5710(A,B) | Si-Di | VHF-Tuning | | Cod, Trw | ALLEST #8853100127777111 |
| | Si-Di | Schottky, VHF/UHF-Dem, 70V, 15mA | | USA.Tho | BAR 28, HSS 10 |
| N5712 | Si-Di | Schottky, VHF/UHF-Dem, 20V, 35mA | 318 | USA.Tho | BAR 10, 1S1992, 1SS101, 1SS10 |
| N5713 | | Schottky, 12V | 31a | | _ |
| N5714 | Qi.Di | VHF-Tuning, 200V | 91a | Triu | |
| | | | | | |
| | | VHF-Tuning, 200V | | | |
| | | VHF-Tuning, 200V | | | |
| | | VHF-Tuning, 100V | | | |
| | | VHF-Tuning, 100V | | | |
| N5719 | Si-Di | Uni, 100V | 31a | Hew,Mic | BA 166190, BA 147/100, 1 N560609, + |
| | | S, 30V, <10ns | | | |
| | | =1N5720:15V | | | |
| | | | | | BAV 14, BAW 26. 2 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТ | |
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| | | =1N5726: 50V | | Itt,Hit | |
| | | | | | BZX55/ , BZX79/ , ZPD, 1N523067,+ |
| | | | | | |
| | | =1N57285757:2% | | | AND |
| | | | | | mange respect to the parties of the annual part better annual of |
| | | | | | |
| | | | | | The second secon |
| N5730 | | | | | |
| | | | | | |
| | | =1N5728: 6,8V | | | |
| N5733 | Z-Di | =1N5728: 7,5V | 318 | | |
| N5734 | Z-Di | =1N5728.8,2V | 31a | #17+90+ #7 0747*#74+X 2000.57 | NAME AND DESCRIPTION OF BELLEVISION OF B |
| N5735 | Z-Di | =1N5726: 9,1V | 31a | | gil 17 majil7ganom nerramannarbentram ett medjamanna (metana et |
| N5736 | Z-Di | =1N5728: 10V | 318 | | yers 2000g 2777777 0140 17 372g -2g-24346276347777779332 0141 541 5 142 |
| N5737 | Z-Di | =1N5728:11V | 318 | | |
| N5736 | Z-Di | =1N5728: 12V | 318 | | or restricted factor by a nor negligible factor of the treatment arrangement is |
| N5739 | Z-Di | =1N5728: 13V | 31a | | ************************************** |
| N574 | Ge-Di | GI. 380V. 0.3A | and the second second | | |
| | | | 31a | | |
| N5741 | | | | | |
| | | =1N5728: 18V | | | _ |
| N5743 | | | | | |
| | | . =1N5728: 22V | | | |
| | | =1N5728:24V | | | |
| N5746 | | | | | |
| N5747 | | | | | |
| N5746 | | | | | |
| | | | | | |
| | | | | | |
| | | | | | CONTRACTOR SON NO SON NAME OF THE PARTY OF T |
| | | | | | |
| | | =1N5728: 43V | | | |
| N 5752 | | | | | |
| | | | | | *************************************** |
| | | | | | Deligramentation our cases and deligrament of great means assumed above |
| | | | | | and the same all the Committee of the same and the same a |
| N5756 | | | | | |
| | | = 1N5726: 75V | | | |
| | | Ub=1624V, lb<0,1mA, ltsm=2A | | | |
| N5758A | | | | | |
| N5759 | | Ub=2028V, lb<0, 1mA, ltsm=2A | | Mot | Control of the Charles Charles Control of the Control of the Control of the Charles Control of the Control of the Charles Control of the |
| | | Ub=2226V, lb<0,025mA, ltsm=2A | 71 | Mot | _ |
| N576(A) | | | | | |
| N5760 | | Ub=2432V, lb<0,1mA, llsm=2A | | | N413L,D3202L |
| N5760A | Diac | Ub=26.30V, lb<0,025mA, ltsm=2A | 71 | | (N413L, D3202U) |
| N5761 | Diac | Ub=28. 36V, lb<0, 1mA, ltsm=2A | | Mot | |
| N5761 A | Diac | Ub=3034V, lb<0,025mA, ltsm=2A | 71 | Mot | (N413+F5888M, BR100, D3202Y, DO201YR |
| N5762 | Diac | Ub=3240V, lb<0,1mA, ltsm=2A | 71 | Mot | |
| N5782A | Diac | Ub=3438V, lb<0,025mA, ltsm=2A | | Mot | |
| N 5763 | SI-Di | GI-L. 26V. 300A(Tc=100°) | | Del | NAME AND ADDRESS OF THE PARTY O |
| | | | | | |
| N5766 | | GI, S, 110V, 400ns | | | 1N45254530 |
| | | Uni, 100V, <0,4pF(50V) | | | |
| N5766 | | 8-Di Logik-Gatter/logic gate | | | |
| N5770 | Si-Di | 8-Di Logik-Gatter/logic gate | 18-FLP | Fch | |
| | | | | | - North |
| | | 16-Di-Logik-Galter/logic gate | | | |
| | | | 318 | Mo1 | of the same at the same of the |
| N5760 | | =1N5158: Ub=1214V | | | |
| | | | | | |
| | | | | | |
| | | =1N5156: Ub=810V, lb<0,1mA | | | |
| | | =1N5156: Ub=911V, Ib<0, 1mA | | | |
| | | =1 N5156: Ub=1012V, Ib<0,1mA | | | |
| | | =1N5156: Ub=1113V, lb<0,1mA | | | Marie de la companya della companya della companya della companya de la companya della companya |
| | | = 1N5156: Ub=1214V, lb<0,1mA | | | |
| N5787 | Trigger-Di | =1N5156: Ub=1315V, lb<0,1mA | | | |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 102 |
|---------------|-------------------|---------------------------------|-----|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| N5789 | Trigger-Di | =1N5158: Ub=911V, lb<0,1mA | 31a | Mot | and related by a set of the Oast of a second | |
| N5790 | Trigger-Di | =1N5158: Ub=1012V, lb<0,1mA | | Mot | A CARLOS CONTROL TO A CARL | manufacture |
| N5791 | | =1N5158: Ub=1113V, lb<0,1mA | | | | |
| N5792 | | =1N5158: Ub=1214V, lb<0,1mA | | | | |
| 1 N 5793 | | =1N5158: Ub=1315V, lb<0.1mA | | | | |
| N5794 | | GL, 50V, 1A | | | | |
| 1 N 5795 | | =1N5794: 100V | 310 | | BY 126 .127, BY 133 .13 | 5 1NA002 07 4 |
| 1 N 5798 | | =1N5794: 200V | | | BY 128 . 127, BY 133 . 13 | |
| 1 N 5 7 9 7 | | =1N5794: 400V | | | | |
| | | =1N5794: 600V | | | | |
| 1 N 5 7 9 | | | | | BY 127, BY 133, BY 22 | |
| | | Uni, 115V, 50mA | | | | |
| 1 N58(A) | | =1N5794: 1000V | | | | 118, AA 13213 |
| N 5600 | SI-DI | =1N5/94: 1000V | | 110.4 (0) | BY 127, BY 133, B | |
| | | GI, S, 50V, 2, 5A, <25ns | | | | |
| N 5803 | Si-Di | =1N5802:75V | 31a | | BYV28/100 | , EGP 30B, FE 3 |
| | | =1N5802: 100V | | | | |
| N5805 | | =1N5802: 125V | | | | |
| 1 N 5806 | | =1N5802: 150V | | | | ,EGP 30C, FE3 |
| N5807 | Si-Di | GI, S, 50V, 6A, <30ns | | USA,Gie | | 3YV61.83, FE6 |
| 1 N 5808 | Si-Di | =1N5807:75V | 31a | Della calinighted with | E | 3YV62_63, FE6 |
| 1 N 5809 | Si-Di | =1N5807: 100V | 31a | | E | 3YV62 83.FE6 |
| | | GI. 380V. 0.25A | | | | |
| 1 N5810 | Si-Di | =1N5807: 125V | 31a | | | BYV83 FF6 |
| N5811 | S _{I-Di} | =1N5807 150V | 210 | | | BYV63 FEB |
| 1 N5812 | Si-Di | GI/S-L, 50V, 20A, <25ns | 30a | IISA Gio | to their on to the points or distillations are | DVW77/6 |
| 1 N C 0 1 2 | Çi Di | =1N5812-75V | 300 | DON, COB | I MANUFACTURE OF SERVICE STREET | DVW77/16 |
| | | =1N5812.100V | | | | |
| | | =1N5812: 125V =1N5812: 125V | | | | |
| | | | | | | |
| | | =1N5812: 150V | | | | |
| | | Schottky-Gi, 20V, 1A | | | BY\$21, B | YV 10-20, SB12 |
| 1N5817 | | | | | | |
| | | =1N5817: 30V | | | | YV10-30, \$B13 |
| | | =1N5817: 40V | | | | YV10-40, SB14 |
| | Ge-Di | | | Gen | | |
| | | Schottky-Gl, 20V, 3A | | Gie,Mot | | MBR320,\$B32 |
| | | =1N5820:30V | | | | MBR330, SB33 |
| | | =1N5820: 40V | | | | |
| 1N5823 | Si-Di | Schottky-GL, 20V, 5A | 348 | Mot | # # # # # # # # # # # # # # # # # # # | BYS06, SB52 |
| | | =1N5823:30V | | | | |
| N5825 | | =1N5823: 40V | | | | |
| 1N5826 | | Schottky-GI-L, 20V, 15A(Tc=85°) | | | | |
| | | =1N5826:30V | | | | |
| 1N5828 | | =1N5826:40V | | | | |
| | | Schottky-Gi-L, 20V, 25A(Tc=85°) | | | | |
| | | | | | | 33/20, MDH 232 |
| N 563 | | GI, 350V, 0,35A | | . Gen | | 0.000 |
| | | =1N5829.30V | | | | |
| | | =1N5829: 40V | | | | |
| | | Schottky-GI-L, 20V, 40A(Tc=75°) | | | | |
| N5833 | Si-Di | =1N5832:30V | 328 | | BYS 5051, BYS 60/3+F6 | 1740, MBR 403 |
| | | =1N5832: 40V | | | BYS 5051, BYS | 60/40, MBR 404 |
| I N5835 | Si-Di | GI, S, 30V, 3A, <100ns | 31a | Cri | BYV 28/50 | EGP30A, FE3 |
| | | =1N5835:50V | 31a | | BYV28/50 | EGP 30A, FE 3 |
| N 5837 | Z-Di | 2,4V,20%,0,5W | 7d | Fer,Mot,Spr | . BZX55/BZX83/, ZPD. | ., 1N522181,+ |
| N 5837A 5897A | Z-Di | =1N5837 5897: 10% | | | | |
| N 5837B 5897B | Z-Di | =1N58375897:5% | 7d | | | _ |
| | | =1N58375897:2% | | | | |
| | | =1N58375897:1% | | | | |
| | | =1N5837:2,5V | | | | |
| | | =1N5837:2.7V | | | | |
| | | GI,380V.0.4A | | | | |
| | | | | | | |
| | | =1N5837:2,8V | | | | |
| | | =1N5837-3V | | | | |
| | | =1N5837 3,3V | | | | |
| | | =1N5837:3,6V | | | | |
| | | =1N5837.3,9V | 7d | and additional of Stephics | effective entires enterpression of the | |
| | Z-Di | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус производи | ИТЕЛЬ АНАЛОГ 103 |
|--------|--------------|--------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| N5846 | | =1N5837:4,7V | | CHARLESTON OF THE LOCAL COMPRESSION OF SIZE, SPONSON STEEL STATE OF THE PROPERTY OF THE PROPER |
| | | =1N5837:5,1V | | Profession and Pharasternerschilder, Clabbers pour sen Japan senschips |
| | Z -Di | | | aging present and accommendate and presented the Light commendate and accommission to |
| | | =1N5837:6V | | 315 - 140-304-481-71-404-32 30-32 31-54-404-404- 2014-01-11-11-11-11-11-11-11-11-11-11-11-11- |
| | Z-DI | =1N5637:6,8V=1N5637:6,8V | | a et l'artemente ettérissement grandministe, danne ministe emilie a |
| | | | | 42 pt |
| N5853 | | | | ************************************** |
| | | =1N5837: 8,7V | | |
| | Z-Di | | | Commission of the State of the |
| N5858 | | =1N5837:10V | | The state of the s |
| N5857 | | | | Control of the second state of the second stat |
| N 5858 | | =1N5837: 12V | | |
| N5859 | | | | |
| N 5860 | | =1N5837: 14V | | 7,554 *2003.5744744274456447417447744774477 |
| N5861 | Z-Di | =1N5837: 15V | 7d | defrequences and property of the case of the contract of the case |
| N 5862 | Z-Di | =1N5837: 16V | 7d | |
| N5868 | | | , 7d | 101 may also sty 200 man a strange specific telegraph and a service at a |
| N5864 | Z -Di | =1N5837: 18V | 7d | # # * * * * * * * * * * * * * * * * * * |
| N5865 | | | | |
| | | | | or garden telephonesischen mit is segment treit in in in i |
| N5867 | | =1N5837:22V | | aren maja mashirinamingajanan majarjanan n |
| N5868 | | =1N5837:24V | 7d | |
| N5869 | | =1N5837: 25V | | and these annual electrons there are at an enterior and the |
| N5870 | | | 7d | |
| N5671 | | =1N5837: 28V | | CHARLESTON THE SECTION SERVICES STATES OF STATE OF STATES OF STATES |
| | | | | |
| | Z-Di | | | antigopealment or test destroites of an interferomentation of an in- |
| | | | | |
| | | | | eraginationeringergenoration and dispensional views and before |
| | Z -Di | | | |
| N5877 | | | | Principal Statements String power than and also for the pairs makes |
| | | | | mandan segarapian n honologuesamentes (gine s |
| | | | | BAY91, RGP01-10 |
| N588 | | | | BAT 91, NGP 01-10 |
| N5881 | | =1N5837:62V | | The state of the s |
| | | =1N5837:68V | | |
| | Z-Di | | | |
| N5884 | | =1N5837:82V | | *************************************** |
| N5885 | | =1N5837: 87V | | |
| N5886 | | | | |
| N5887 | Z-Di | =1N5837: 100V | | _ |
| | | =1N5837: 110V | | ************************************** |
| | | | | Description of Principal Control of States of the Control of States |
| N589 | | GL, 1500V, 0,25A | | |
| N5890 | | | | Halffiggenerteragicy()) extension of Figures 1990 and 1990 and 1990 all 1990 and 199 |
| N5891 | | | | |
| N5892 | Z-DI | =1N5837: 150V | 7d | ANTHONY AMERICAN TO THE PARTY OF THE PARTY O |
| N5893 | Z-DI | =1N5837: 160V | | - |
| N5894 | Z-DI | =1N5837: 170V | 7d, | ************************************** |
| N5895 | , Z-DI | _ =1N5837:160V | 7d | millionensemblement entered species discovering every in Agrees . |
| N5896 | Z-Di , | =1N5837: 190V | 7d | *************************************** |
| N5897 | | =1 N5837:200V | | appearant and the second females and the second sec |
| N5896 | | GI, S, 50V, 3A | | |
| | | | | BY 251255, BYW 17/100, 1N540108,+ |
| N59 | Ge-DI , | Uni, 260V, 50mA | | ni kultum nimuland kilaminimahalikilahimmining in madahin |
| | | | | BAY91, RGP01-1 |
| | | | | BY 251255, BYW 17/200, 1N540208,+ |
| | | | | BY 252255, BYW 17/400, 1N540408,+ |
| | | | | BY 258255, BYW 17/600, 1N540808,+ |
| | | | | BY 254_255, BYW 17/800, 1N5407_08,+ |
| | | | | BY 255, BYW 17/1000, 1N5408, ++ |
| | | | | BY 255, BY 436, BYW 17/120 |
| | Si-Di | UHF, Ku-Band-M, 18GHz | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус производ | | 104 |
|---------------|--------------|-------------------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| N5908 | | =1N5629:67V | | regulativa trial m ar spira en la conscionazio | |
| N59095912 | | | | | - |
| N591 | | =1 N590: | | | Y91, RGP01-10 |
| V5913 | | 3,3V, 20%, 1,5W(Tc=75") | | | |
| N5913A5956A | | =1N5913. 5956: 10% | | | |
| 15913B5956B | | | | angless, a section lists and particular that the section of the se | - |
| 15913C. 5956C | | =1N5913.5956:2% | | to the second state of the second | |
| N5913D5956D | | =1N59135956: 1% | | | |
| 15914 | | =1N5913: 3,6V | | | |
| V5915 | Z-Di | =1N5913: 3,9V | 31a | | |
| 15916 | Z-Di | =1N5913: 4,3V | | | |
| N5917 | Z-Di | =1N5913: 4,7V | 314 | Charpeough the Debugger's monthly to be the contract of the co | |
| N5918 | Z -Di | =1N5913:5,1V | | marriage and one of the old the old the state of the stat | |
| V5919 | Z-Di | =1N5913: 5,6V | | | Chargement of |
| 15920 | Z-Di | =1N5913: 6,2V | 31a | The Standington and editmontons asks as universettence one nor | |
| 15921 | Z-Di | =1N5913: 6,6V | | | |
| V5922 | | | | Clarks I are now a weldopmountable) in the Market No. of courts | |
| 15923 | | =1N5913-6,2V | | | |
| N 5924 | | | | Direct Select free timestates discuss for select of the | |
| | Z-Di | | | Despite objets the transfer and the second of the second o | |
| V5926 | | =1N5913: 11V | | | |
| 15927 | | =1N5913: 12V | 210 | , endines ediagnosti illigi dhedis et ilg da (es illigi da deci get). | A 01 (03)501 34001 444 |
| | | =1N5913:13V | | | |
| V5928 | | | | | |
| 15929 | Z-U | =1N5913: 15V | | periodic ten and their newscarries correctly a sorth | the elitera eliterations |
| 15930 | | =1N5913: 16V | | | |
| 15931 | | =1N5913: 18V | | melen leaker i sel amanger (somethy) i tell | |
| 15932 | | =1N5913: 20V | | | |
| 15933 | | =1N5913: 22V | | | |
| 15934 | | =1N5913: 24V | | | |
| 15935 | | =1N5913:27V | | | |
| 15936 | Z-Di | =1N5913: 30V | | and depresentation of the second | |
| 15937 | Z-Di | =1N5913:33V | 31a | ner far feelige rette e entwetteren brest veren et bij o | or their investigation — |
| 15936 | Z-Di | =1N5913:36V | | | |
| 15939 | | =1N5913: 39V | | | |
| 15940 | Z-Di | =1N5913:43V | | to I allignment the transmitted for the terms | |
| 15941 | | =1N5913:47V | | **** | |
| N5942 | | =1N5913:51V | | | |
| | Z-Di | | | | |
| | | =1N5913: 62V | | | |
| 15945 | | | | | |
| 15945 15946 | | =1N5913:75V | | | |
| | Z-U | | | | |
| 15947 | Z-UI | =1N5913:62V | 318 | | non-constituent |
| 15946 | 2-Di | =1N5913:91V | | Citty attention treesdering of another or all found | ALEX SECTION 81-101 |
| 15949 | | =1 N5913: 100V | | | |
| | | =1N5913:110V | | | |
| 15951 | | | | | |
| 15952 | | =1N5913: 130V | 31a | Contractor of the Bessel Contract Proposition of the | |
| 15953 ., | | =1N5913: 150V | | the second section of the second section of the second | . 20,7137 |
| 15954 | Z-Di | =1N5913: 160V | | 10 TO APE THAT THE AMELINGUISH, SHE VALL BY THE AVE | e spiracja secija = |
| V5955 | Z-Di | =1N5913:160V | 31a | | CONTRACTION NO. |
| V5956 | Z-Di | =1N5913:200V | 31a | anemärennin kan kartoteka keri kunnunnasse | |
| N5957 | | 100V. <0.4pF(50V) | | | |
| 1596 | | GI, 600V, 0, 15A | | BA 156. 159, BA | |
| 15968 | | 5.6V.5%.5W | | BZV 40/C5V6, BZV 48/ | |
| V5969 | | | 31a Uni | | |
| | | | | BA159.B | |
| 1597 1598 | | =1N596: 1000V | 34a | | Y90. BY 204/1 |
| | | | | | |
| | | 2,4V, 20%, 0,5W | | | |
| | | =1N59656031:10% | | | |
| | | =1N59656031:5% | | | |
| | | =1N59656031:2% | | | |
| | | =1N59856031;1% | | | |
| N5996 | Z-Di | =1N5965: 2,7V | | entitationing to require give to the nation of the | - |
| | | =1N5965: 3V | | | |
| | | =1N5965: 3,3V | | | |
| | | =1N5985: 3,6V | | | |

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| N599(A) | | and an all al ar a restriction of the second | | | | |
| | | =1N5995: 3,9V | | | | |
| N5991 | | =1N5985: 4,3V | | | | |
| N5992 | | =1N5985: 4,7V | | | | |
| | | =1N5985: 5,1V | | | | |
| | | =1N5985: 5,6V | | | | |
| | | =1N5995: 8,2V | | | | |
| N5998 | | =1N5985: 6,8V | | | | |
| N5997 | | =1N5985: 7,5V | | | | |
| N5998 | | =1N5985: 8,2V | | | | |
| N5999 | | =1N5995: 9,1V | 31a | | | |
| N60(A) | | AM/FM-Dem, TV-ZF-Dem, 50V, 50mA | | | | |
| N600(A) | | =1N599: 100V | | | | |
| N6000 | | =1N5985: 10V | | | | |
| N6001 | | =1N5985· 11V | | | | |
| | | =1 N5985: 12V | | | | |
| | | =1N5985: 13V | | | | |
| | | =1N5985: 15V | | | | |
| | | = 1N5995: 16V | | | | |
| | | =1N5985: 18V | | | | |
| N6007 | Z-Di | =1N5985: 20V | 31a | | | - |
| N6008 | Z -Di | =1N5985: 22V | 31a | *************************************** | | - |
| N6009 | Z-Di | =1 N5985: 24V | | | | |
| N601(A) | Si-Di | =1N599: 150V | 34a | | BA 157159, BY 403 | 405, 1N4003. 07,+- |
| | Z-Di | | | | | |
| N6011 | Z-Di | =1N5985: 30V | | Const harmonic and their break | Cartellines to them assessed frontier | - |
| N6012 | Z-Di | =1N5985: 33V | 31a | | | _ |
| | | =1N5985:38V | | | | |
| | | =1N5985:39V | | | | |
| | | =1N5985: 43V | | | | |
| | | =1N5995: 47V | | | | |
| | | =1N5985:51V | | | | |
| | | =1N5985: 56V | | | | |
| | | =1N5985:62V | | | | |
| | | =1N599: 200V | | | | |
| | | =1N5985:88V | | | | |
| | Z-Di | | | | | |
| | | =1N5985: 82V | | | | |
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| | | =1N5985:91V | | | | |
| | | =1N5985: 100V | | | | |
| | | =1N5985: 110V | | | | |
| | | =1N5985: 120V | | | | |
| | Z-Di | | | | | |
| | | =1 N5985: 150V | | | | |
| | | =1N5985: 160V | | | | |
| | | =1 N599: 300V | | | | |
| | | =1 N5985: 180V | | | | |
| | Z-Di | | | | | |
| | | =1 N5630: bidirektional/bi-polarity | | | | |
| | | =1N5631: bidirektional/bi-polarity | | | | |
| N6038(A) | Z-Di | =1N5632 bidirektional/bi-polarity | 34a | | | |
| N6039(A) | Z-Di | =1 N5633: bidirektional/bi-polanty | 34a | | | |
| N604(A) | Si-Di | =1N599: 400V | 34a | THE PARTY AND AS PERSONS NAMED | BA157159, BY 404 | 405, 1N400407,+ |
| N 6040(A) | Z-Di | =1N5634: bidirektional/bi-polarity | 34a | 48 atought gett the gree and gett bet | Market stee, arrang programment | |
| N8041(A) | Z-Di | =1 N5635: bidirektional/bi-polanty | 34a | ************************************** | entrates sentinent tubiquets plain | |
| | | =1 N5636: bidirektional/bi-polanty | | | | |
| | | =1 N5637: bidirektional/bi-polarity | 34a | | | |
| | | =1N5638: bidirektional/bi-polarity | | | | |
| | | =1N5639: bidirektional/bi-polarity | | | | |
| | | =1 N5640. bidirektional/bi-polarity | | | | |
| | | =1N5641: bidirektional/bi-polarity | | | | |
| | | = 1N5642: bidirektional/bi-polarity | | | | |
| | | | | | | |
| | | =1N5643 bidirektional/bi-polanty | | | | |
| MOUDIA! | SI-UI | =1 N599: 500V | | | | |
| | 7.00 | =1 N5644: bidirektional/bi-polanty | | | | |

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| N6052(A) | | =1 N5646: bidirektional/bi-polarity | | | E1111844441 [4] - 4144 - 414[7] - 1141 | |
| N6053(A) | Z-Di | =1 N5647: bidirektional/bi-polarity | 348 | C P. 12471-1-11 (1944) | | - |
| N6054(A) | Z-Di | =1 N5646: bidirektional/bi-polarity | 348 | | | - |
| N6055(A) | Z-Di | =1 N5649: bidirektional/bi-polarity | 34a | | | - |
| 16056(A) | Z-Di | =1N5650. bidirektional/bi-polarity | | | | · |
| N6057(A) | Z-Di | =1N5651: bidirektional/bi-polarity | 348 | | nemer skingsertereter et et eremense | - |
| V6058(A) | Z-Di | =1N5652: bidirektional/bi-polarity | 34a | | manus - medicin de especialences | THE ROPES OF LESS STREET, STREET |
| N6059(A) | Z-Di | =1N5653: bidirektional/bi-polarity | 348 | and the statement and the statement of t | in the engine name (passaged) making | |
| N606(A) | | | | | BA 158159, B' | |
| N6060(A) | | =1N5654: bidirektional/bi-potarity | | | | |
| N6061 (A) | | = 1N5655: bidirektional/bi-polanty | | | | |
| N 6062(A) | | = 1N5656: bidirektional/bi-polarity | | | | |
| | | =1N5657: bidirektional/bi-polarity | | | | |
| N6064(A) | | = 1N5658: bidirektional/bi-polarity | | | | |
| | | =1N5659: bidirektional/bi-polarity | | | | |
| | | =1 N5660: bidirektional/bi-polarity | | | | |
| N6067(A) | | =1N5661: bidirekbonal/bi-polarity | | | | |
| | | = 1 N5662: bidirektional/bi-polarity | | | | |
| | | =1 N5663: bidirektional/bi-polarity | | | | |
| N607(A) | | GI-L, 50V, 1A | | | | |
| | | =1N5664: bidirektional/bi-polarity | | | | |
| N6070(A) | | | | | | |
| | | =1N5665: bidirektional/bi-polanty | | | | |
| | | =1N5665: 220V, bidirektional/bi-pol | | | | |
| N6073 | | GI, S, 50V, 3A, 30ns | | | | |
| N6074 | | = 1N6073: 100V | | | | |
| | | =1N6073: 150V | | | | |
| | | GI,S, 50V, 6A, 30ns | | | | |
| | | =1 N6076: 100V | | | | |
| N6076 | Si-Di | =1N6076: 150V | | ************************************** | THE STREET, STREET, STREET, ST. LO. | BYV8163, FE 6/ |
| | | GI, S, 50V, 12A, 30ns | | | | |
| N607R614R | | =1N607(A)614(A): | | | | |
| N606(A) | | =1N607(A): 100V | | | | |
| N6080 | Si-Di | =1N6079:100V | 31a | | acceptants (foreign intent antitioner) to | |
| N6081 | Si-Di | =1N6079: 160V | 31a | | mgas states at anspragations assess | - |
| N6082 | Z-Di | 4,3V,20%,0,4W | 31a | Ksw.Msc.Trw | BZX55/, BZX79/, Z | PD., 1N5229, 40,++ |
| N6082A6091A . | Z-Di | =1N60826091:10% | 31a | arrianettairtigen Campania map | eerrebri van staansebraden bij seelijn s | - |
| N6082B 6091B . | Z-Di | =1N6082.6091:5% | 31a | tana mananiananahanan aman | TO THE PARTY OF TH | |
| N6062C6091C | Z-Di | =1N6062.6091:2% | 31a | | Andreas Commence and Comment absorber | |
| N6082D6091D . | Z-Di | = 1N6082_6091: 1% | 31a | national matter test test than | | - |
| N6083 | | =1N6062: 4.7V | | | | |
| | | =1N6062: 5,1V | | | | |
| N6085 | | =1N6082: 5.6V | | | | |
| | | =1N6062: 6,2V | | | | |
| | | =1N6082 6.8V | | | | |
| | | =1N6082: 7,5V | | | | |
| N6089 | | =1N6062: 8,2V | | | | |
| | | =1N607(A): 150V | | | | |
| NEODO | 7 Di | =1N6082:9,1V | 940 | THE THE THEORY NAME AND ADD | DIA 30/3+F | 023200, BTA 39/00 |
| | | | | | | |
| N6091 | | =1N6082:10V | 318 | THE RESERVE AND THE | | |
| N 6095 | SI-DI | Schottky-GI, 30V, 25A(Tc=70°) | 32a | USA,Inr,Mot | BYS 3032, B | V 121/35, MBR 253 |
| | | =1 N6095: 40V | | | | |
| | | Schottky-GI, 30V, 50A(Tc=70°) | | | | |
| N6098 | | =1N6098: 40V | | | | BYS 60/40, MBR 604 |
| N6099 | | | | | | |
| N61 | Ge-Di | Uni, 140V, 40mA | | USA | neproductive entre summer ske | AA 133, 1N3 |
| N610(A) | Si-Di | =1N607(A): 200V | 32a | | BYX | 38/3800, BYX 39/60 |
| N6100 | Si-Di | 7-Di Array, 85V, 0,35A, <15ns | 14-FLP . | Fch | | and the loans some, |
| N6101 | | =1N6100: | | | | Mari Section (Section 64) to 11.37 |
| | | TAZ, bidirektional, 6,8V, 500W(1ms) | | | | |
| | | =1N6102:7,5V | | | | |
| | | =1N6102:8,2V | | | | |
| | | =1N6102:9,1V | | | | |
| | | =1N6102: 10V | | | | |
| | | =1N6102: 11V =1N6102: 11V | | | | |
| | | =1N6102: 12V | | | | |
| | | | | Access to the same of the same | | |

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| | Si-Di | =1N607(A): 300V | | BYX 38/300, BYX 39/60 |
| | | =1N6102:15V | | |
| 1 N6111 (A) | | =1N6102: 16V | | |
| I N6112(A) | | =1N6102:16V | 31a 31a | |
| | | | 318 | |
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| | | | 31a | |
| N612(A) | Si-Di | =1N607(A): 400V | 328 | BYX38/600, BYX39/60 |
| | | | | |
| N6121(A) | Z-Di | =1N6102:43V | | *************************************** |
| N6122(A) | Z-Di | =1N6102: 47V | | per management real pagency mans of the page of |
| | | | 31a | |
| N6124(A) | Z-Di | =1N6102:56V | | mandin accession communitarity and the case of |
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| | Z-Di | | | |
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| N613(A) | | | 32e | |
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| | Z-Di | | , | |
| N6133(A) | | ., =1N6102: 130V | | The second supplies the second supplies to th |
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| N6136(A) | | _ =1N6102: 160V | | Calculate as accounted to abandone to Succession 1944 |
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| | Z-Di | | | |
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| | Z-Di | | | |
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| N6152(A) | | | 318 | |
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| | Z-Di | | 318 | |
| | Z-Di | | | |
| | | | 318 | |
| | Z-Di | | 31a | |
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| N6159(A) | | =1N6136:51V | | |
| N616 | Ge-Di | | USA | AA 113. 114, AA 116. AA 119. 1NBO. 4 |
| V6160(A) | Z-Di | =1N6136:56V | 318 | |
| | | | | DESTRUCTION AND ADDRESS OF A SECRETARIA MARKET. |
| | | | 31a | |
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| | | | 318 | |
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| N617 | Ge-Di | Uni, 90V, 50mA | 31a | USA | |
| N6170(A) | Z-Di | =1N6138: 150V | | | magazzani adronal produce (Stillar C. v. effactate about c as |
| N6171(A) | Z-Di | =1N6138: 160V | 31a | | **** ********************************** |
| N6172(A) | Z-Di | =1N6138; 160V | 31a | | |
| N8173(A) | Z-Di | =1N6138: 200V | 31a | | |
| N618 | Ge-Di | Uni, 90V, 50mA | | USA | AA 117118, AA132133 |
| N619 | Si-Di | . Uni, 30V | | USA | BA 127 128, BA 222, BA 147/50, 1N4148++ |
| N61 A1 | Si-Di | . =1N44A1: 30kV | | | |
| N62 | Ge-Di | | 31a | USA | AA 133, 1N39 |
| | Si-Di | | | | BA 147/150, 1N5195. 96, 1N560607, ++ |
| | | S, 30V, 20mA, <500. 1000ns | | | |
| N626(A) | | =1N625: 50V | | | |
| N6262 | Si-Di | | | | |
| | | Schottky-Di, VHF/UHF-Dem, 60V, 15mA | | | |
| N6267(A) | | | | | (1N60386072.1N61386173) |
| | | =1N5630: | | | |
| | | =1N5631: | | | |
| | | | | | BA 195, BAW 49, BAX 15 17, 1N3070, ++ |
| | | =1N5632: | | | |
| | | =1N5633: | | | |
| | | | | | |
| | | =1N5634: | | | |
| | | =1N5635: | | | |
| | | =1N5638: | | | |
| | | =1N5637: , | | | |
| | | =1N5638: | | | Other particular experience and analysis of the second sec |
| | | =1N5639: | | | |
| | | =1N5640: | | | |
| | | =1N5641: | | | |
| | | | | | BA 195, BAW 50, BAX 1517, 1N3070, ++ |
| | | =1N5642: | | | |
| | | =1N5643: | | | |
| N6282(A) | Z-Di | =1N5644: | 31a | | |
| | | =1 N5645: | | | |
| | | . =1N5646: | | | |
| N6285(A) | Z-Di | =1N5647: | 31a | | |
| N6286(A) | Z-Di | =1N5648: | 31a | d M. got top as to absent | the name and a summary of the same of the |
| N6287(A) | Z-Di | =1N5649: | 31a | eligan linearen la especifica de | |
| N6268(A) | Z-Di | =1N5650: | 31a | | |
| | | =1N5651: | | | |
| | | | | | BA 195, BA 197, BAW 50, BAX 17, ++ |
| | | =1N5652: | | | |
| | | =1N5653: | | | |
| | | =1N5654: | | | |
| | | =1N5655: | | | |
| | | =1N5656: | | | |
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| | | =1N5657: | | | |
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| | | , =1N5659: | | | |
| N6298(A) | | =1N5660: | | | |
| | | =1N5661: | | | |
| | | Uni, 100V, 30. 50mA | | | |
| | | UHF, L/X-Band-Dem | | | |
| N6300(A) | | | | | |
| | | =1N5663: | | | |
| | | =1N5664: | | | |
| N6303(A) | Z-Di | =1N5665: | 31a | **** | |
| | | Gl/S-L, 50V, 70A(Tc=100°), <50ns | | | |
| | | =1N63046306: | | | |
| | | =1N6304: 100V | | | |
| | | =1N6304: 150V | | | |
| | | 40V | | | |
| | | S,60V,60mA,<300ns | | | |
| | | S,60V,<300ns | | | |
| | | | | | AAY 28, 1N276 |
| | | | | | |
| 1311.39 | | Uni, 175V, 150mA | | | Charles and the control of the contr |

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| | | Uni, 50V, 30mA | | USA | AA 117_118, AA 132_134, 1N34, 1N54, |
| | | | | | 1N5629 .49, 1N6267 .63 |
| | | =1N6373: 8V =1N6373: 10V | | | |
| | | =1N6373: 10V | | | |
| N 6376 N 6377 | | =1N6373: 15V | | Decision to the | |
| N6377 | | = 1N6373: 18V | | | |
| | | = 1N6373: 22V | | | and the second second |
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| N 6360 | Z-UI | =1N6373: 36V=1N6373: 45V | 318 | | |
| | | | | | |
| | | =1N63736381: bidirektional | | HE NEW YORK | 1N6036.55, 1N6136 |
| | Si-Di | | 32a | Uni | BYS31 , BYS 32, BYV 121- |
| | | Schottky-Gl, 45V, 60A(Tc=115°) | | | |
| N64(A) | Ge-Di | Uni,25V,50mA | 31a | USA,Tho | AA 113, AA 119, 1N34, 1N54, 1N60, |
| | | | | | BA 195, BA 197, 198, BAW50, BAX 17, |
| | | GI, 225V, 0,4A | | | |
| | | | | | BA157 159, BY 206 207, BY 404 .405, |
| | | | | | BZW06/ ., BZW70/ ., BZX70, BZY93 |
| N6462 | Z-Di | =1N6461: 6V | | | |
| N6463 | Z-Di | =1N6461: 12V | 31a | | |
| | | =1N6461: 15V | | | |
| | | .=1N6461:24V | | | THE PERSON NAMED IN COLUMN TWO |
| N6466 | Z-Di | =1N6461:30,5V | 31a | | |
| N6467 | Z-Di | =1N6461: 40,3V | 31a | | |
| N 6466 | Z-Di | =1N6461:51,6V | 31a | | |
| N647(GP) | | | | | BA157159, BY 207, BY 404405, |
| | Si-Di | SMD, GI, 50V, 1A | 72a(5mm) | Gie | BYM 11-50, BYM 12- |
| | | =1M6478: 100V | | | |
| | | | | | BA 158. 159, BY 207, BY 405, 1N4005, |
| N6480 | Si-Di | =1M6478: 200V | 72a(5mm) | | BYM 11-200, BYM 12-2 |
| N6481 | | =1M6478.400V | | | |
| N6462 | | =1M6478:600V | | | |
| | | =1M6478.600V | | | |
| | | | | | BYM 11-1000, BYM 12-10 |
| | | | | | BA 158, 159, BY 207, BY 405, 1N4005, |
| | | | | | (BYS 22-45, BYS 26-45, MBR 350, + |
| | | | | | (01322-43,01320-43,80/1330,7 |
| | | | | | AA 113, 1N34, 1N54, 1N |
| | | Tunnel-Di | | | |
| | | | | | |
| | | Tunnel-Di | | | |
| | | Tunnel-Di | | | |
| | | | | | |
| | | S, 50V, 60mA, <300ns | | | BA 195, BAW 49, BAX 1517, 1N3070, |
| | | | | | BA 195, BAW 49, BAX 1517, 1N3070, |
| | | | | | |
| N660(A) | | | | | BA 195, BAW 49, BAX 1517, 1N3070, |
| N661(A) | | S, 200V, 100mA, <300ns | | | |
| | | | | | BA 195, BAW 49, BAX 1517, 1N3070, |
| | | S, contrav , 200V, 1,2A, <30ns | | | |
| N6621 | Si-Dı | S, contr.av., 400V, 1,2A, <30ns | 31a | Unr | BYD73G, BYD7 |
| N6622 | | S.contr av., 600V, 1,2A, <30ns | | | |
| N6623 | | | | | |
| N6624 | Si-Di | S, contr.av , 900V, 1A, <50ns | 31a | | DELL'AND DE |
| N6625 | Si-Di | S, contr.av., 1000V, 1A, <60ns | 31a | Uni | 4 |
| N 6626 | St-Di | S, contr.av., 200V, 2A, <30ns | | | BYD74D .G, BYV 27/2 |
| N6627 | | | | | |
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| | | | | | BA 195, BAW 49, BAX 15. 17, 1N3070, |
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| N6636U 6643U | | | | | |
| | | | | | BZX55/, BZX83/, ZPD, 1N523076, |
| | | | | | DZA33, DZA03, ZPD, 1N3230/0, |
| | Dr.DI | 00, 100 V, U, JA, CJR5 | 318 | UNI | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | | 110 |
|--------|-----------|---------------------------------|------------------------------|----------------------------|------------------------------------------|------------------------------|
| IN665 | | =1N664: 12V | | | | |
| | | =1N664: 15V | | | | |
| | | =1N664: 18V | | | | |
| | | =1N664: 22V | | | | |
| N669 | Z-Di | =1N664: 27V | 34a | 140 - 91 | | |
| | | Dem, Uni, 92V, 35mA | | | | |
| | | =1N664:66V | | | | |
| N671 | | =1N664: 100V | | | | |
| | | =1N664: 150V | | | | |
| | | GI, 350V, 0,4A | | | | |
| | | =1 N664: 4,7V | | | | |
| | | =1N664:6,2V | | | | |
| | | Gl, Uni, 100V, 0,2A | | | | |
| | | GI, Uni, 100V, 0,4A | | | | |
| | | GI, Uni, 200V, 0,2A | | | | |
| N679 | Si-Di | GI, Uni, 200V, 0,4A | 31a | Fch,ltt,++ | BA 157, 159, SA | 199/250, BAS 11, +4 |
| N68(A) | Ge-Di | Uni, 100V, 35mA | 31a | USA, Tho | AA11 | 7118, AA 132133 |
| N681 | Si-Di | Gl. Uni. 300V. 0.075Å | 31a | Fch.ltt.++ | BA 199/350, BAS 11, S. | AY 21. SAY 88. 90+ |
| N662 | Si-Di | Gl, Uni, 300V, 0,15A | 31a | Fch,ltt,++ | BA 199/350, BAS 11, B | AY 21, BAY 6690+ |
| N683 | Si-Di | Gl. Uni. 400V. 0.075A | 31a | Fch.Jtt.++ | SA 157 159. SA 199 | 450. SAY 8990.+ |
| N664 | Si-Di | Gl, Uni, 400V, 0, 15A | 31a | Fch.ltt.++ | SA 157. 159. BA 199 | 450 SAY 89. 90. ++ |
| N665 | Si-Di | Gl, Uni,500V, 0,075A | 31a | Fch.ltt.++ | SA 158, 159, SA 199 | 550 SAY 89 90 + |
| | | Gl, Uni, 500V, 0, 15A | | | | |
| | | Gl, Uni, 600V, 0,075A | | | | |
| | | Gl, Uni, 600V, 0, 15A | | | | |
| | | Uni, 70V, 40mA | | | | |
| NEON | Si Di | Uni, S, 36V, 0,25A, <800ns | 214 | Car Tiv | CAV47 21 CAW40 E | DAV70 DAV49. |
| ALDOS | e. Di | =1 N690: 80V | 210 | 381,112,44 | DAV40 24 DAW40 5 | J, DA1 /2, DAN 12+1 |
| | | =1 N690: 100V | | | | |
| | 0: D: | =1 N690: 130V | 318 | | DAV 1921, SAW 49. 3 | 0, SAT 12, DAX 12+4 |
| | 3FU | | 31a | 110.4 | BAV 10, SAV 1921, | SAW 50, BAX 15, ++ |
| | | S, 20. 25V, 0, 1. 0, 15Å, 300ns | | | | |
| | | S, 40V, <5ns | | | | |
| | | S, 120V, 0,25A, <100ns | | | | |
| | | S, 15V, 500ns | | | | |
| | | S, 105V, 30mA, <300ns | | | | |
| | | Uni, 120V, 3050mA | | | | |
| | | 10V,5%,0,4W | | | | |
| | | 2,6V, 10%,0,25W | | | | |
| | | ≈1N702745: 5% | | | | |
| | | =1N702745:20% | | | | |
| | | =1N702:3,5V | | | | |
| | | =1N702: 4,1V | | | | |
| | | =1N702: 4,8V | | | | |
| N706 | Z-Di | =1N702: 5,8V | 31a | - | | |
| N707 | Z-Di | =1N702:7,1V | | and a second second second | ************************************** | - |
| N706 | Z-Di | =1N702: 5,8V | | | C Charles - Ma Admir Colon Photo Colon | |
| N709 | Z-Di | =1N702: 6,2V | 31a | | | |
| N71 | Ge-Di | =4x1N56gep | | Alp | | |
| | | =1N702: 6,8V, | | | | |
| | | =1N702: 7.5V | | | | |
| | | =1N702: 8.2V | | | | |
| | | =1N702:9.1V | | | | |
| N714 | | _ =1N702:10V | | | | |
| N 714 | 2 N | =1N702: 11V | | | | |
| | | =1N702:12V | | | | |
| | | =1N702: 13V | | | | |
| | | | | nu = | | |
| N718 | Z-Di | =1 N702: 15V | | er munither | received the second second of the second | At the act of the desirement |
| | | =1N702: 16V | | | | |
| | | UHF-M | | | | |
| | | =1N702: 18V | | | | |
| | | =1 N702: 20V | | | | |
| | | =1N702: 22V | | | | |
| N723 | | =1N702: 24V | | | | |
| | 7 0 | =1N702: 27V | 31a | | | _ |
| N724 | 4-UI | | Annual 11 - 40 and 11 and 12 | | | |
| | | =1N702: 30V | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | пь Аналог | 111 |
|----------|--------------|---------------------------------------------------------------|-------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|
| N727 | Z-Di | | 31a | | | |
| | Z-Di | | 31a | | | |
| | Z-Di | | | and the state of the state of | | |
| | | 4x HF-Dem, gep, 75V, 22mA | | | | AA 113, 1N34 |
| N730 | | =1N702:47V | | | | |
| N731 | | =1N702:51V | | The contract of the contract o | | The second second |
| N732 | Z-Di | =1N702: 56V | 31a | | | |
| | | =1N702: 62V | | *** | | - |
| | | =1N702:88V | | because one others (branchi | -apapinisement | - |
| | Z-Di | | 31a | | | |
| | Z -Di | | | | | |
| | | =1N702:91V | | | | - |
| N736 | Z-Di | | | | | - |
| | | =1N702: 110V | | | | |
| | | 4x HF-Dem, gep, 75V, 22mA | | USA | | |
| N740 | | =1N702: 120V | | mintage deposits | - | hitti ann actar elaretti = |
| N741 | | =1N702: 130V | | | | |
| N742 | Z-Di | =1N702: 150V | 31a | | | manunganina agrazia — |
| N743 | Z-Di | . =1N702: 160V | | | | - |
| N744 | Z-Di | =1N702:160V | 31a | | | - |
| | Z-Di | =1N702:200V | 31a | | | |
| N746 | | 3,3V, 10%, 0,4W | 31a | USA,Tho | BZX55/BZX83/, Z | |
| | Z -Di | | | | | |
| | Z -Di | | . 31a | | | |
| | Z -Di | | 31a | | Alexandria de la constanta de | _ |
| | Z-Di | | | | e destruction of the | |
| N75 | Go.Di | HF, Uni, 100V, 50mA | | USA,Tho | AA1 | |
| N750 | 7.Di | =1N746: 4.7V | | | and the second s | |
| | | =1N746: 5,1V | | | A SPAN A SECURITION ASSESSMENT DOLL | |
| | Z-Di | | | · Account the control | | |
| | Z-Di | | | | | |
| | Z-Di | | 31a | | 2000 000 000 000 000 000 000 000 000 00 | |
| | Z-Di | | | | and an electric state and by special contractions | |
| | | =1N746. 8.2V | | | | |
| | | =1N746.9.1V | | | (\$1250 151 4 \$1 \$111 41111111 \$1 \$11111 | |
| | | | | | | |
| | Z-Di | =1N746: 10V =1N746: 12V | 318 | *************************************** | included by the state of the st | |
| N759 | Z-DI | | | 140.4 | incomplete and electrolises before | na, anarthelijacije ordjacijima |
| | | UHF, X-Band-Dem | Koax | USA | | The second second second |
| N760 | | S,60V,100ns | 31a | USA | | 1N631, 1N633 |
| | | 4,85V,10%,0,25W | | | | |
| | | =1N761:769:5% | | | | GOTO CONTROL OF STATE |
| | | =1N761:5,8V | | AND DESCRIPTION OF THE PARTY OF | Actor Comments are excess to | |
| | Z-Di | | | | | |
| | | =1N761:6,75V | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| | Z-Di | | | | | |
| N769 | Z-Di | _ =1N761: 19V | | | 12 M 18 18 19 10 10 10 10 10 10 10 | - |
| N769 | Z-Di | ×1N761:23,5V . | 31a | | | |
| N77 | Opto | completence tradicion anniconstrues I body to be deligible to | 74* 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | |
| N770 | Ge-Di | S. 20V, 40mA, 350ns | 318 | USA | and annual property species species | AAY 29, 1N191192 |
| | | Uni, 100V, 5075mA | | | | 17116, AA132133 |
| N 772(A) | Ge-Di | . Uni, 60V, 5065mA | 31a | USA.Gie | AA1 | 17118, AA 132133 |
| N773(A) | Ge-Di | Uni, 75V, 5065mA | 31a | USA.Gre | AA 117 .118 .AA 132 | |
| N774(A) | Ge-Di | Uni, 70V, 5065mA | 318 | USA Gie | AA 117116. AA 132 | 134. 1N34. 1N54.++ |
| N775 | Ge-Di | Uni, 70V, 50mA | 312 | USA Gie | AA117 116 AA132 | 134 1N34*1N54 ++ |
| | | Uni 30V.45mA | | | | |
| | | S,75V,50mA,500ns | | | | AY 28, 1N276, 1N633 |
| | | S, 116V, 50mA, 300ns | | | | |
| | | S. 200V. 50mA. 300ns | | | | |
| | | UHF, Ku-Band-M | | | | |
| | | S. 40V, 60mA, <500ns | | | | |
| | | S, 40V, 60mA, <500ns | | | | |
| | | S, 50V, 200ns | 318 | LIDA | BA 195, BAV 17. 21, E | AV4E 47 (\$10070 |
| | | | | | DA 185, BAV 1721, E | HU/U6/1161 AM |
| | 11 | Mess-Gl, Meter rectifier | Koax | | change was surrectness thank in to apply | - |

| TUIT | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТ | ЕЛЬ АНАЛОГ | 112 |
|----------|-----------|--------------------------------|-----|-------------------------------------|---------------------------------------------------------------|-----------------|
| 1N791 | | S, 30V, 0,16A, <500ns | | USA | BA 195, BAV 17 . 21, BAX 15 | |
| 1 N 792 | | S, 30V, 0,2A, <500ns | | | | |
| 1N793 | | S, 60V, 0,12A, <500ns | | | | |
| | | S, 60V, 0,12A, <250ns | | | | |
| | | S, 60V, 0,16A, <500ns | | | | |
| 1N796 | | S, 60V, 0,2A, <500ns | | | | |
| 1N797 | | | | | | |
| 1N798 | | S, 120V, 0, 12A, <250ns | | | | |
| 1N799 | | S, 120V, 0,16A, <500ns | | | | |
| 1N800 | | . S, 120V, 0,2A, <500ns | | | | |
| 1N601 | | S, 150V, 0,12A, <500ns | | | | |
| 1N602 | | S,150V, 0,16A, <500ns | | | | 7, 1N3070+4 |
| 1N803 | | S, 200V, 0,12A, <500ns | | | | |
| | | S, 200V, 0,16A, <500ns | | | | AV 20 .21, ++ |
| | | Uni, 40V | | | | |
| 1N806 | Si-Di | S, 125V, 60mA, <300ns | | USA | BA 195, BAV 1921, BAX 151 | 7, 1N3070++ |
| 1N607 | Si-Di | S, 200V, 60mA, <300ns | 31a | USA | BA 195, BA 197 198, BAV 2 | 021, BAX 17 |
| 1N806 | Si-Di | S, 110V, 100mA, <300ns | | USA | BA 195, BAV 1921, BAX 151 | 7, 1N3070++ |
| 1N809 | Si-Di | S 220V, 100mA, <300ns | | USA | BA 195, BA 197 198, BAV2 | 021, BAX 17 |
| 1 N81(A) | Ge-Di | Uni, 50V, 30mA | 31a | USA, Nec, Tho | AA 117, 118, AA 132, 1 | |
| | | S, 50V, <50ns | | | | |
| | | S, 30V, 0,04A, <250ns | | | | |
| 1N812 | | S, 40V, 0,06A, <250ns | | | | |
| | | S, 20V, 0,075A, <250ns | | | | |
| | | S, 50V, 0,06A, <250ns | | | | |
| | | S, 25V, 0, 12A, <250ns | | | | |
| | Si-St | | | | BA220, BZ 102/OV7, BZX55/C0V | |
| | | S, 200V, <1µ3 | | | | |
| | | S, 80V, 0,055A, <500ns | | | | |
| | | 80V | | | | |
| 1 N62/A) | Ci.Di | UHF-M | Q1a | The | MET STEERSOON TROOPS AS TO STREET WITH AND THE PERSON | |
| | | 8.2V,5%, 0.25W | | | | |
| | | bidirektional, 6,2V, 5%, 0,25W | | | | |
| | | 6,2V, 5%, 0,25W | | | | V28. BZX91 |
| | | bidirektional, 8,2V, 5%, 0,25W | | | | |
| | | | | | | |
| | | 6,2V,5%,0,25W | | | | |
| | | 6,55V,5%,0,25W | | | | |
| 1N627(A) | Hel-Di | 6,2V,5%,0,25W | 31a | | BZV13, BZ | V30, BZX93 |
| | | 6,55V,5%,0,25W | | | | |
| | | 6,2V,5%,0,25W | | | | |
| | | Uni, 375V | | | | (Attenua etini) |
| | | UHF-Dam | | | | _ |
| | | UHF, S-Band-M | | | | |
| | | UHF, X-Band-M | | | | |
| | | UHF, X-Band-Dem | | | | |
| | | S, 30V, 70mA, <500ns | | | | Z 15, AAZ 17 |
| | | UHF,5V | | | | |
| | | S, 100V, 0,1A, <500ns | | | | |
| | | S, 150V, 0,1A, <500ns | | | | |
| | | S, 200V, 0,1A, <500ns | | | | 21, BAX 17 |
| 1 N84 | Ge-Di | HF,Uni, 25V | | USA | | ,1N54,1N60 |
| 1 N 840 | Si-Di | S, 50V, 0,1A, <300ns | 31a | USA | BA 195, BAV 18, 21, BAX 151 | 7, 1N3070++ |
| I N 841 | Si-Di | S, 150V, 0,1A, <300ns | | USA | BA 195, BAV 20. 21, BAX 15. 1 | 7, 1N6070++ |
| | | S, 200V, 0,1A, <300ns | | | | |
| 1 N 843 | Si-Di | S, 250V, 0,1A, <300ns | | USA | BA 198. BAV | 21.BAW 173 |
| | | S, 100V, 0,2A, <500ns | | | | |
| | | S, 200V, 0,2A, <500ns | | | | |
| N 848 | Si-Di | GI, Uni, 50V, 0,2A | 31a | USA | BA 157 . 159 BAY 86 90 | BY 204/4. ++ |
| | | =1N846: 100V | | | | |
| | | =1N846: 200V | | | | |
| NA49 | Si-Di | =1N846: 300V | Q1a | (= +10.010.010 +10.32 +11 = +1 | RA 157 150 RAYRE OF | BY 204/4 |
| | | 111040. 2007 | | | ייניים וריים, בייניים ואיריים וייניים וייניים וייניים וייניים | DI EUNIT, TY |
| | | =1N84B: 400V | | | BA 157159, BAY8990, | BV 204/4 |
| | | =1N846: 500V | | | | DI 204/4, 11 |
| | | =1N846: 800V=1N846: 800V | | | | |
| | | =1N846: 700V | | | | |
| | | | | | | |

| ТИП | СТРУКТУРА | XAPAKTEPUCTUKU | | ПРОИЗВОДИТЕЛІ | | 113 |
|---------|-------------------------------|-----------------------------------|---------|-----------------------------------------|--------------------------------------------|---------------|
| | | =1N846: 800V | | | | |
| 1855 | Si-Di | =1N846: 900V | 31a | | BA 159, BAY90. 91 | , BY 204/10, |
| | | =1N846: 1000V | | | | |
| | | ., GI, Uni, 50V, 0,15A | | | | |
| | | =1 N857: 100V | | | | |
| | | =1N857: 200V | | | | |
| | | | | | | |
| | | =1N857: 300V | | | | |
| | | =1N857: 400V | | | | |
| | | =1N857: 500V | | | | |
| | | =1N857: 600V | | | | |
| | | =1 N857: 700V | | | | |
| | | = 1N857: 800V | | | | |
| | | =1N857: 900V | | | | |
| | | =1N857: 1000V | | | | |
| | | Gl, Uni, 50V, 0,1A | | | | |
| | | =1N886: 100V | | | | |
| | | AM/FM-Dem, 2530V, 3050mA | | | | |
| | | =1N868: 200V | | | | |
| N871 | SI-Di | =1N868. 300V | 31a | | BA 157., 159, BAY 88. S | 0, BY 204/4, |
| V872 | Si-Di | =1N886: 400V | 31a | | BA 157., 159, BAY 89. 9 | 90, BY 204/4, |
| N873 | Si-Di | =1N886: 500V | 31a | ************************** | BA 158. 159, BAY 89. 9 | 0. BY 204/8. |
| 1874 | Si-Di | =1N868: 600V | | | BA 158159, BAY 89. 9 | 0, BY 204/8, |
| | | =1N868: 700V | | | | |
| 876 | Si-Di | =1N868: 800V | 31a | ******************************** | BA 158159, BAY 909 | 1, BY 204/8. |
| 877 | Si-Di | =1N868: 800V | 31a | *************************************** | BA 159, BAY 90. 91 | .BY 204/10. |
| V878 | Si-Di | =1N868: 1000V | | | BA 159, BAY 90, 91 | .BY 204/10. |
| | | Gl, Uni, 50V, 0,05A | | | | |
| | | HF, Uni, 100V | | | | |
| | | =1N879: 100V | | | | |
| | | =1N879: 200V | | | | |
| | | =1N879:300V | | | | |
| | | =1N879: 400V | | | | |
| | | =1N879: 500V | | | | |
| | | =1N879: 600V | | | | |
| | | =1N879: 700V | | | | |
| | | =1N879: 800V | | | | |
| | | =1N879: 900V | | | | |
| | | =1N879:1000V | | | | |
| | | Uni, 80V, 30mA | | | | |
| | | Uni, 90V, 0.1A | | | | |
| | | S.90V.0.2A.300ns | | | | |
| | | | | | | |
| | | S, 120V, 0,2A, 300ns | | | | |
| | | S, 240V, 0,2A, 300ns | | | | |
| | | UHF,5V | | | | |
| | | , UHF,5V | | | | |
| | | UHF,5V | | | | |
| | | Min, S, Uni, 50V, 0,03A, <1ns | | | | |
| | | Min, S, Uni, 50V, 0,06A, <300ns | | | | |
| | | Min, S, Uni, 100V, 0,03A, <300ns | | | | |
| | | Uni, 80V, 30mA | | | | |
| | | Min, S, Uni, 100V, 0,05A, <300ns | | | | |
| | | Min, S, Uni, 100V, 0,06A, < 300ns | | | | |
| | | Mm, S, Uni, 200V, 0,03A, <300ns | | | | |
| | | S, 20. 40V, 0,05. 0,075A, <4ns | | | | |
| 1904(A) | Si-Di | S, 30V, 0,050,075A, <4ns | | USA,Sgs | BA 218, BAX 13, BAX | 91, 1NA148 |
| 1905(A) | | S, 20V, 0,05. 0,075A, <4ns | | | | |
| 1906(A) | Si-Di | S, 20V, 0,05.0,075A, <4ns | 31a | USA,Sgs | BA218, BAX 13, BAX | 91, 1N4148 |
| | | S, 30V, 0,050,075A, <4ns | | | | |
| | | S. 40V. 0,05. 0,075A, <4ns | | | | |
| | | Uni, 60V, 100mA | | | | |
| | | GI, 100V, 1A | | | | |
| | | =1N909: 30V | | | | 70. 1N634 (|
| V911 | Ge-Di | =1N909:30V | 31# | | AA 135 136 1N2 | 70. 1N634 |
| | | 0,62V,0,5W | | | | |
| | DECEMBER 1901 LINE CONTRACTOR | VIVETIVIVIT | ··· DIG | | CONTRACTOR MICHAEL TRACTOR CONTRACTOR TAKE | |

| ПИТ | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производите | |
|-----------|-----------|--------------------------|-----|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | BAW62, BAX95, 1N414849, 1N4151, ++ |
| | | | | | BAW62, BAX95, 1N414849, 1N4151, ++ |
| | | | | | BAW62, BAX95, 1N414649, 1N4151, ++ |
| | | | | | BAW62, BAX95, 1N414849, 1N4151, ++ |
| N918 | SI-DI | O 450V 0 48 -800cc | 318 | | BA 195, BAV 20. 21, BAX 1517, 1N3070+ |
| Nata | SI-DI | 5, 1909, U, IA, <30003 | | | DA 193, DAY 20 21, DAX 13 17, INOU/U+1 |
| | | | | | BA 197. 189, BAV 17. 21, BAX 15. 17. ++ |
| | | | | | BA 197 189, BAV 19 21, BAX 15 17, ++ |
| | | | | | |
| | | | | | BA 197189, BAV 1921, BAX 1517, +1 |
| N923 | | | | | BA 197189, BAV 1921, BAX 1517, +4 |
| | | | | | BA 127, BA 188. 190, BAY 19. 21, ++ |
| | | | | | BA 195, BAX1617, BAY 4143, 1N3070++ |
| | | | | | BA 195, BAX 1617, BAY 4143, 1N3070++ |
| | | | | | BA 195, BAX 1617, BAY 4243, 1N3070++ BA 195, BAX 1617, BAV 1821, 1N3070++ |
| | | | | | |
| | | | | | BA 192194, BAW5152, BAY 1721, +4 |
| | | | | | - |
| | | | | | BA 193194, BAW 5152, BAY 1921, ++ |
| | | | | | BA 194, BAW 52, BAY 2021, BAY 45,++ |
| N 932 | | | | | BA 199/250, BAY 21, BAY 46, BAY 68, ++ |
| N933 | Ge-Di | S, 100V, 30mA, <400ns | 31a | USA | |
| | | | | | BA 127, BA 147/100, BA 188190, ++ |
| | | | | | 1N4765 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | 1N4769, 1N4774 |
| N94 | Ge-Di | Gl, 380V, 0,5A | | The all places to be considered | |
| | | | | | |
| N941(A,B) | Raf-Di | 11,7V,5%,0,5W | 318 | USA,JAP | |
| N942(A,B) | Raf-Di | 11,7V,5%,0,5W | 31a | | 1N3581 |
| N943(A,B) | Raf-Di | 11,7V,5%,0,5W | | | 1N3582 |
| N944(A,B) | Ref-Di | 11,7V,5%,0,5W | 31a | | |
| N845(A,B) | Ref-Di | 11,7V,6%,0,5W | 31a | posterior se possibliano | 1N3584 |
| N946(A,B) | Ref-Di | 11,7V,5%,0,5W | | MT1 3371713180113 That an 17771 | |
| N947 | Si-Di | GI, 600V, 0, 4A | | USA | BA 158159, BY 204/8, BY 207, BY 405,++ |
| N948 | Si-Di | S, 36V, 0,08A, <1µ3 | | USA | BA 127, BA 147/50, BA 187190, ++ |
| | | | | | AA117118, AA132134, 1N34, 1N54,++ |
| N95 | Ge-Di | Uni 60V 30mA | | USA | AA117118, AA132134, 1N34, 1N54,++ |
| | | | | | Div so top and property and the second |
| | | VHF-Tuning, 90V, 12120pF | | | |
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| N055 | Si-Di | VHF-Tuning 25V 22 120nF | 31s | LISA | |
| NOSA | Si-Di | VHF-Tuning, 25V, 32170pF | 91s | LISA | |
| N 957 | 7.0 | 6 RV 20% D AW | 91a | LISA FUR JAP | BZX55/ BZX83/ ZPD 1N523581,++ |
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| | | | | | production that provides to the project of the proj |
| NOCAL | Ca Di | In 251 90 70-1 | 21= | HICA Non The | AA117118, AA132134, 1N34, 1N54,++ |
| N90(A) | UFDI | UII, /5 v, 30/ UIIM p., | 318 | USM,NeC,110 | AA 11/110, AA 102104, 1104, 1104, 11 |
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| | | =1N957:12V | | | |
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| | A | =1N957:C6818 27V | | | |

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|--------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|
| | | =1 N957: 30V | | | | |
| | | =1N957:33V | | | | |
| | | . =1 N957: 36V | | | | |
| | | ±1 N957: 39V | | | | |
| | | =1N957: 43V | | | | |
| | | =1 N957: 47V | | | | |
| | | =1N957:51V | | | | |
| | | =1 N957: 56V | | | | |
| | | HF-Dem, 80V, 3070mA | | | | |
| | | =1N957;62V | | | | |
| | | =1N957:68V | | | | |
| | | =1N957:75V | | | | |
| | | =1N957:62V | | | | |
| | | =1N957:91V | | | | |
| | | =1N957: 100V | | | | |
| | | =1N957:110V | | | | |
| | | =1N957: 120V , | | | | |
| | | =1N957: 130V | | | | |
| | | =1N957:150V | | | | |
| | | Uni, 80. 92V, 30mA | | | | |
| | | = 1N957: 180V | | | | |
| | | =1N957: 180V | | | | |
| | | =1N957: 200V | | | | |
| | | SS, 20V, 0,02A, <4ns | | | | |
| | | SS, 6,5V, 0,02A, <2ns | | | | |
| | | SS,10V, 0,03A, <6ns | | | | |
| N996 | Ge-Di | . S, 20V, 0,05A, <300ns | 31a | USA | AAY 2728, 1N6; | 31, 1 N633 , 1N 3 59 |
| | | S, 35V, 0,05A, 150ns | | | | |
| | | GI, Uni, 150V SS, 100V, <4ns | | | | |
| O1 R | | 101R | | | | |
| 0 | Si-N | = 2SD2359(Typ-Code/Stempel/marking) | 39 | | *************************************** | →2SD235 |
| | | = 2SK198-P (Typ-Code/Stempel/marking) | | | | |
| OP | N-FET | =2SK662-P(Typ-Code/Stempel/marking) | 35(2mm) | #3-10-1003331313131311 30 3123-131644 | ************************* | |
| 00 | N-FET | =2SK198-Q (Typ-Code/Stempel/marking) | 35 | ************************************** | | |
| 00 | N-FET | =2SK862-Q(Typ-Code/Stempel/marking) | 35(2mm) | | | |
| OR | N-FET | =2SK198-R (Typ-Code/Stempel/marking) | 35 | **** ************************** | AND DESCRIPTION OF THE PROPERTY AND ASSESSED. | |
| OR | N-FET | = 2SK662-R(Typ-Code/Stempel/marking) | 35(2mm) | ******** | #**################################### | |
| P., | SI-N | =FMMT2222A (Typ-Code/Stempel/marking) | 35 | ***** ******************* | pak halataka daha daha daha daha kan kan kan kan kan kan kan kan kan ka | →FMMT222 |
| | | =KST 2222A (Typ-Code/Stempel/marking) | | | | |
| P | SI-N | =MMBT 2222A (Typ-Code/Stempel/marking) | 35 | one Paris Trades Some | shook endek hquare samme na | >MMBT 2222 |
| P | Si-N | =YTS 2222A (Typ-Code/Stempel/marking) | | ************************** | | →YTS 2222 |
| P137 | Si-P+R | =RT 1P137L (Typ-Code/Stempel/marking) | 7(9mm) | #J.(n.016pn.)>p.+ p qn.+ p4p q | | |
| P843 | Si-Di | GI,S,50V,1A | | Itt | BY 201/2, BY X 55 | 5/350, RGP 10A, |
| P644 | Si-Di | =1P643: 100V | 31a | ****** | BY 201/2, BY X 55 | 5/350, RGP 10B,4 |
| P845 | Si-Di | =1P643: 225V | 31a | | BY 201/3, BY X 55 | /350, RGP 10G, |
| P646 | Si-Di | =1P643: 300V | 31a | | BY 201/3, BY X 55 | /350, RGP 10G, |
| P647 | Si-Di | =1P643: 400V | 31a | ****************** | BY 201/4, BY X 55 | /600, RGP 10G. |
| P649 | Si-Di | =1P643: 600V | 31a | eables meet Disbeller homeled | BY201/6, BYX5 | 5/600, RGP 10J.4 |
| | | =BY201/12 | | | | |
| | Si-Di | | | | | |
| | | | 35n | Phi | mande of the same and the same | |
| PS 181 | Si-Di | =1PS193: Dual | | | | |
| PS 181 PS 164 | Si-Di | | 351 | Phi | *************************************** | |
| PS 181 PS 164 PS 193 | Si-Di | =1PS193: Dual=1PS193: Dual | 35t | Phi | ************************************** | *************************************** |
| PS 181 PS 164 PS 193 PS 226 | Si-Di Si-Di Si-Di | =1PS193: Dual =1PS193: Dual =SMD, SS, 80V, 0,215A, <4ns =1PS193: Dual | 351 35p 351 | Phi | ###################################### | |
| PS 181 | Si-Di Si-Di Si-Di Si-Di | =1PS183: Dual | 35t 35p 351 | Phi | ###################################### | |
| PS 181 | Si-Di Si-Di Si-Di Si-Di Si-N | =1PS183: Dual =1PS183: Dual SMD, SS, 80V, 0,215A, <4ns =1PS193: Dual =KST 5088 (Typ-Code/Stempel/marking) =MMBT 5088 (Typ-Code/Stempel/marking) | 351 351 351 35 | Phi Phi | | →KST50 |
| PS 181 | Si-Di Si-Di Si-Di Si-N Si-N | =1PS183: Dual | 35l | Phi | | →KST50 →MMBT 50 |
| PS 181 | Si-Di Si-Di Si-Di Si-N Si-N Si-N | =1PS183: Dual =1PS183: Dual =1PS193: Dual =1PS193: Dual =KST 5068 (Typ-Code/Stempel/marking) =MMBT 5088 (Typ-Code/Stempel/marking) =2SC4929 (Typ-Code/Stempel/marking) =KST 5089 (Typ-Code/Stempel/marking) | 351 | Phi Phi | | →KST50 →MMBT50 →2SC49 →KST50 |
| PS 181 | Si-Di Si-Di Si-Di Si-Di Si-N Si-N Si-N Si-N | =1PS183: Dual =1PS183: Dual =1PS183: Dual =1PS183: Dual =1PS183: Dual =KST 5068 (Typ-Code/Stempel/marking) =MMBT 5088 (Typ-Code/Stempel/marking) =2SC4929 (Typ-Code/Stempel/marking) =KST 5089 (Typ-Code/Stempel/marking) =MMBT 5089 (Typ-Code/Stempel/marking) =MMBT 5089 (Typ-Code/Stempel/marking) | 351 | Phi Phi | | →KST50 →MMBT50 →2SC49: →KST50 →MMBT50 |
| PS 181 | \$i-Di \$i-Di \$i-Di \$i-Di \$i-N \$i-N \$i-N \$i-N \$i-N \$i-N | =1PS183: Dual | 35b | Phi Phi Phi | | →KST500 →MMBT500 →2SC490 →KST500 →KST500 |
| PS 181 | \$i-Di \$i-Di \$i-Di \$i-N \$i-N \$i-N \$i-N \$i-N \$i-N \$i-N \$i-N \$i-N \$i-N \$i-N \$i-N | =1PS183: Dual =1PS183: Dual =1PS183: Dual SMD, SS, 80V, 0,215A, <4ns =1PS193: Dual =1PS193: Dual =KST 5088 (Typ-Code/Stempel/marking) =MMBT 5088 (Typ-Code/Stempel/marking) =2SC4929 (Typ-Code/Stempel/marking) =KST 5089 (Typ-Code/Stempel/marking) =MMBT 5089 (Typ-Code/Stempel/marking) =1RM40: 5089 (Typ-Code/Stempel/marking) =1RM40: 25KV | 354 | Phi Phi | | →KST508 →MMBT508 →2SC492 →KST508 →MMBT506 |
| PS 181 | \$i-Di \$i-Di \$i-Di \$i-Di \$i-N \$i-N \$i-N \$i-N \$i-N \$i-N \$i-D \$i-Di \$i-Di | =1PS193: Dual =1PS193: Dual =1PS193: Dual =1PS193: Dual =KST 5068 (Typ-Code/Stempel/marking) =KST 5068 (Typ-Code/Stempel/marking) =KST 5069 (Typ-Code/Stempel/marking) =KST 5069 (Typ-Code/Stempel/marking) =KST 5069 (Typ-Code/Stempel/marking) =MMBT 5089 (Typ-Code/Stempel/marking) =1RMAC 15kV kV-GI 4kV, 0,5A | 35i | Phi Phi Thg Thg | | →KST508 →MMBT508 →28C492 →KST508 →KST508 |
| PS 181 | \$i-Di \$i-Di \$i-Di \$i-Di \$i-N \$i-N \$i-N \$i-N \$i-N \$i-Di \$i-Di \$i-Di \$i-Di \$i-Di | =1PS183: Dual =1PS183: Dual =1PS183: Dual SMD, SS, 80V, 0,215A, <4ns =1PS193: Dual =1PS193: Dual =KST 5088 (Typ-Code/Stempel/marking) =MMBT 5088 (Typ-Code/Stempel/marking) =2SC4929 (Typ-Code/Stempel/marking) =KST 5089 (Typ-Code/Stempel/marking) =MMBT 5089 (Typ-Code/Stempel/marking) =1RM40: 5089 (Typ-Code/Stempel/marking) =1RM40: 25KV | 35i | Phi Phi Phi Thg | | →KST508 →MMBT508 →28C492 →KST508 →MMBT508 |

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| | | =2SB1585-R (Typ-Code/Stempel/marking) | | | |
| IRR | Si-P | =2SB970-R (Typ-Code/Stempel/marking) | 35 | e mane manee | |
| | | = 2SB1585-S (Typ-Code/Stempel/marking) | | | |
| 1 RS | Si-P | =2SB970-S (Typ-Code/Stempel/marking) | 35 | *** *********** | |
| I S | D-5 | 1S | | | |
| | | =2SD2413 (Typ-Code/Stempel/marking) | | | |
| IS | Si-N | =MMBT 2369A (Typ-Code/Stempel/marking) | 35 | | |
| \$020 | Si-Di | GI, 100V, 1,5A | 34a , | Tix | BY 251255, BY 226. 227, 1N539299,++ |
| I \$021 | | =1\$020: 200V | | | |
| | | =1\$020: 400V | | | |
| | | =1S020: 600V | | | |
| | | =1\$020: 600V | | | |
| | | GI, 150V, 0,75A | | | |
| I S 1000(A) | | UHF-M,890MHz | | | |
| | | S, 20V, 0,05A, <200ns | | | |
| | | S, 25V, 0,1A, <300ns | | | |
| | | Uni, 125V, 0,075A | | | |
| | | Uni, 100V, 0,05A | | | |
| | | Uni, 100V, 0,05A | | | |
| | | Uni, 60V, 0,05A | | | |
| | | Uni, 60V, 0,075A | | | |
| | | Uni, 25V, 0,08A | | | |
| | Ge-Di | | | | AA 117118, AA132134, 1N60,++ |
| | Si-Di | | | | |
| | Si-Di | | | | BY 126127, BY 133134, 1N400307,++ |
| | | Uni, 30V, 0,05A | | | |
| | | 0,20,35V, 0,05W | | | |
| | | =1\$871 | | | |
| | Si-Di | | | | |
| | | =1S871B | | | →1\$871B |
| | | ≈1S871C | | | |
| | | ≈1\$871D | | | |
| | Si-Di | | | | |
| | Si-Di | | | | →1\$871F |
| S 1019 | Si-Di | =1\$871G | 31a | Org | |
| | | =1\$100: 300V | | | |
| | | ≈1\$871H | | | |
| | | =1S881 | | | |
| | | =1S881A | | | |
| | | =1S881B | | | |
| | | =1S881C | | | |
| | | ≈1S881D | | | |
| | | =1\$881E | | | |
| | | =15881 | | | |
| | | -1S881A | | | |
| | | =1\$881B | | | |
| | | =1\$100: 400V | | | |
| | | =1S881C | | | |
| | | =1S881D | | | |
| | | =1\$881E | | | |
| | | GI-L, 200V, 200A(Tc=110°) | | | |
| | | =1\$1033: 300V | | | |
| | | =1\$1033: 400V | 73b | ****************** | |
| | Si-Di | | | | Note the coules are as of some statement to the statement |
| | Si-Di | | | | |
| | | =1\$1033:1000V | | | |
| | Si-Di | | | | (BY 205/400, BY 252. 255, BYX 49/600,++) |
| | | =1S100: 500V | | | |
| | | =1\$1039: 600V | | | |
| | Si-Di | | | | (BY 205/600, BY 254. 255, BYX 49/900,++) |
| | | =1\$1039: 1000V | | | |
| | | GI, 400V, 0,75A | | | |
| | | =1S1043: 600V | | | |
| CADAE | Si-Di | =1\$1043: 600V | 34 | ***** | BY 127, BY 133, BY 227, 1N400607,++ |
| | | =1\$1043: 1000V | | | |

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| S 1047 | | =1\$1043: 1200V | 34 | | BY 127, BY 133, BY 227, GP 10Q,+ |
| \$1048 | | =1\$1043: 1400V | . 34 | | BY 400, BY 448, DM 513, GP 10V,+ |
| | | = 1\$1043: 1600V | 34 | eranania a | BY 400, DM 513, EM 516, GP 10 |
| | | =1\$100:C6948 600V . | 34a | | BY 126127, BY 133134, 1N4005. 07,+ |
| | | ≈1\$1043.1600V | 34 | | DM510 |
| | | =1\$1043: 2000V | 34 | | description of some description. |
| S 1052 | | | ≈32a | Org | BYX 38/300, BYX 39/600 |
| S1052R 1059R | Si-Di | =1\$1052 .1059: | =32b | | BYX 38/R, BYX 39/F |
| \$1053 | Si-Di | =1\$1052 400V | =32a | | BYX 38/600, BYX 39/600 |
| | | =1\$1052: 600V | =32a | | BYX 38/600, BYX 39/600 |
| \$ 1055 | Si-Di | =1\$1052.600V | =32a | | BYX 38/900, BYX 39/900 |
| S 1056 | Si-Di | =1\$1052: 1000V | =32a | | BYX 38/1200, BYX 39/1000 |
| | | =1\$1052: 1200V | ≈32a | 1 | BYX 38/1200, BYX 39/120 |
| | | =1\$1052: 1400V | =32a | | BYX39/140 |
| | | =1S1052: 1600V | =32a | | |
| | | | 34a | | BY 127, BY 133, BY 227, 1N4006, 07,+1 |
| | | =1\$1043: 100V, 1A | 31a | Om | →1S1043 |
| | | =1\$1043: 200V, 1A | | 019 | →1\$1043 |
| \$ 1063 | | | 318 | | →1S1043 |
| | | | | old red red like in | |
| | | =1\$1044: 1A | | | →1\$104 |
| \$ 1065 | | =1S1045: 1A | 31a | | →1S1045 |
| S 1066 | | | | | →1\$1048 |
| | | =1\$1047: 1A | 31a | | |
| S 1066 | | =1S1048: 1A | | | |
| \$ 1069 | | | 31a | | |
| \$107 | Si-Di | =1\$100:800V | 34a | | BY 127, BY 133, BY 227, 1N4006 07,++ |
| \$1070 | Si-Di | =1\$1050: 1A | 31a | | ————————————————————————————————————— |
| S 1071 | . Si-Di | GI, 100V, 1,5A | 31a | Org | BY 226 . 228, BY 251 . 255, 1N5392 . 99,+1 |
| S 1072 | Si-Di | =1S1071: 200V | 31a | | BY 226 . 228, BY 251 . 255, 1N5393 . 99,++ |
| | | | | | BY 226 . 228, BY 252 . 255, 1N5395 . 99,++ |
| S 1074 | | | | | BY 226, 228, BY 253, 255, 1N5397, 99,++ |
| | | | 31a | | BY 227 226, BY 254 255, 1N5398 99.+4 |
| | | =1\$1071: 1000V | | | BY 227. 226, BY 255, BYW 17/1000, 1N5399,+4 |
| | | | | | BY227 .226, BY255, BYW17/1200, +4 |
| | | =1S1071: 1400V | 31a | | BY 228, BY 400, BY 448 |
| | | =1\$1071: 1600V | | | BY 400 |
| IS 106 | | | | | BY 127, BY 133, BY 227, 1N4007,++ |
| S1080 | | | | | |
| | | | | Om | BYX 38/300, BYX 39/600 |
| | | GI-L, 200V, 55A | | | BIASOSOO, BIASOSOO |
| | | =1\$1083: 300V | | Oig | Fig. 2. Capture - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - |
| | | =1\$1083: 400V | | And the last of th | |
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| \$1066 | | | MINISTER OF THE | ALC: NAME OF TAXABLE PARTY. | |
| S 1067 | | | ************ | | |
| \$ 1066 | | | sales telles actor bits en | Name and Street | entrette de la companya del companya del companya de la companya d |
| \$ 1089 | | | | | |
| S 109 | | | 34a | | BY 127, BY 133, BY 227, 1N4007,+4 |
| | | =1\$1083: 1000V | | | |
| | | =1\$1063: 1200V | | | |
| | | =1S1068: 1400V | | | |
| \$1093 | Si-Di | =1S1083: 1600V | and the same and t | | |
| \$ 1094 | Z-Di | 6,2 .8V, 0,2W | 31a | Org | BZX55/ BZX79/ ZPD 1N523460.++ |
| S 1095 | Z-Di | =1\$1094: 7.510V | 31a | - | - |
| | | =1\$1094: 912V | | | |
| | | =1\$1094: 11. 14.5V | | | |
| | | =1\$1094: 13.518V | | | |
| | | =1S1094: 1721V | | | |
| | | | | | AA113, 1N34, 1N6 |
| | | | | | (2xBY 126, 127, 2xBY 133, 134,++ |
| | | =1S1094: 2027V | | | |
| | | =1\$1094: 2027V | | | |
| | | | | | |
| | | =1\$1094: 30. 42V | | | |
| | | kV-GI, 8kV, 0, 15A | | | |
| | | =1\$1103: 10kV | | | man glastess (territoric più li Li La Lagranian nom |
| S 1105 | | | | | |
| | | =1S1103: 20kV | | | |

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| | | | | | or proper representation and an experience of the contract of |
| | | | | | BY 126127, BY 133135, 1N4002 .07,+ |
| | | | | | BA 157159, BY 204/4, 1N400407,+ |
| | | | | | |
| | | | | | B100C300, e |
| | | | | | B200C300, a |
| | | | | | B300C300, e |
| | | | | | B400C300, e |
| | | | | | B600C300, a |
| | | | | | B800C300, at |
| | | = 151121: 1000V | | | |
| | | = 1S1128: 200V | | | |
| S1129 | e: D: | 4 5444 [January 000V | 04- | Nee | B200C300, atc |
| | | | | | |
| | | =1S1128: 300V | | | |
| | | | | | B400C300,et |
| | | | | | B600C300,et |
| | | | | | |
| | | | | | B1000C300.et |
| | | | | | B100C1000, etc |
| | | | | | B200C1000, etc |
| \$1197 | Si.Rr | = 191135: 200V | **** *** ****************************** | aren (acart) esteberr | B300C1000, etc |
| | | | | | B400C1000, etc |
| | | | | | B600C1000, etc |
| | | | | | BY 126127, BY 133134, 1N400407,+ |
| | | | | | BA157159, BY204/4, 1N400407, + |
| | | | | | B8+F702600C1000, at |
| | | | | | B1000C1000, etc |
| | | | | | BAV 14. 1 |
| | | | | | |
| | | | | | BAW62, BAX95, 1N414849, 1N4151, + |
| | | | | | BAW62, BAX95, 1N4148, 49, 1N4151, + |
| | | SS, 60V, 0,25A, <7ns | | | |
| | | | | | BAW62, BAX95, 1N414849, 1N4151,+ |
| | | | | | BY 126127, BY 133134, 1N400407,+ |
| | | | | | The second particular and second property of the second se |
| | | | | | |
| | | | | | a transfermant of singl perhapsels are consensed and a |
| | | | | | |
| S1154 | Z-Di | 6.3. 7.7V. 0.1W | 31 | Nec | BZX55/BZX79/ZPD, 1N523441,+ |
| | | | | | |
| | | | | | |
| \$115 Japan | Si-Di | = 1S111[Japan]: 500V | 34a | Nec | BY 126127, BY 133134, 1N400507, 4 |
| | | = 1S111[Texas]: 600V | | | BA 156. 159, BY 204/8, 1N400507, 4 |
| | | | | | BZX55/, BZX79/, ZPD, 1N522560,4 |
| | | | | | **** |
| | | | | | 210,000,000,000,000,000,000,000,000,000, |
| | | | | | *** *** ******************************* |
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| | | | | | ************************************** |
| | | | | | *************************************** |
| | | | | | |
| | | = 1S1180: 1721V | | | |

| ТИП | СТРУКТУРА | | | РОИЗВОДИТ | |
|---------------|--------------|--------------------------------------|-----|-----------------------------------------|-------------------------------------------------------------------|
| S 1169 | Z -Di | = 1\$1160: 2027V | | | athlese-base humani esteere teeset thereties to be to be a second |
| | | = 1S111[Japan]: 600V | | | |
| | | = 1\$1160: 2532V | | | |
| | | = 1S1160:3042V | | | |
| | | 4,3. 5,4V, 1W | | | |
| | | = 1S1172: 5,26,4V | | | |
| | | = 1S1172: 6,26V | | | |
| | | = 1\$1172: 7,510V | | | |
| | | = 1\$1172: 912V | | | |
| | | = 1S1172: 1114,5V | | | |
| | | = 1S1172 13,516V | | | |
| | | = 181172: 1721V | | | |
| | | = 1S111[Japan]: 700V | | | |
| | | = 1S111[Texas]: 800V | | | |
| | | = 1\$1172: 20. 27V | | | |
| | | = 1S1172: 2532V | | | |
| | | = 1S1172: 3040V | | | |
| | | = 1S1172: 38,547,5V | | | |
| | | = 1S1172: 45,557V | | | |
| | | 4,3. 5,4V, 3W | | | |
| | | = 1S1185: 5,26,4V | | | |
| | | = 1S1185: 6,26V | | | |
| | | = 1S1185: 7,510V | | | |
| IS 1189 | Z-Di | = 1S1165: 912V | 32 | */************ | - |
| | | = 1S111[Japan]: 800V | | | |
| | | = 1S1185: 1114,5V | | | |
| | | = 1S1185: 13,518V | | | |
| S 1192 | Z-Di | = 1S1185: 17. 21V | 32 | · | |
| | | = 1\$1185: 2027V | | | |
| IS 1194 | Z-Di | = 1S1185: 2532V | 32 | 210919091-031-021-121-17-0 | |
| | | = 1S1185: 3040V | | | |
| IS 1195 | Z-Di ., | = 1S1185: 38,547,5V | 32 | | **** |
| | | = 1S1185: 49,557V | | | |
| S 1198(A) | Ge-Di | Tunnel-Di, SS | =31 | Nec | |
| S 1189(A) | Ge-Di | Tunnel-Di, S\$ | =31 | Nec | |
| S 119 [Japan] | Si-Di | =1S111[Japan]: 50V | 34a | Nec | BY 126 127, BY 133 135, 1N400107,+- |
| I S 12 | Ge-Di | Dem, 22,5V, 50mA | 31a | Mat | |
| S1200(A) | Ge-Di | Tunnel-Di, SS | =31 | Nec | |
| S 1201(H) | Z-Di | 5,9.8,5V, 0,25W | 31 | Hit | |
| S1202(H) | Z-Di | =1S1201: 8,28V | | *************************************** | |
| | | 8.8,8V | | | |
| S 1207 | Si-Di | Gl-L, contr.av., 1000V, 10A(Tc=120°) | 32a | Nec | 1N4510. 11 |
| S 1208 | , Si-Di | Uni, 100V, 0,2A | 31a | Nec | BA 186190, BAY 1921, BAY 4546, +4 |
| IS 1209 | Si-S1 | 0,83+C70780,69V(10mA), 0,1W | | Nec | BA 220, BZ102/0V7, BZX55/C0V8, ZPD1 |
| S 120[Japan] | Si-Di | GI, 50V, 0,6A | 348 | Nec | BY 126127, BY 133135, 1N400107,+4 |
| | | GI,50V,0,2A | | | |
| S 1210 | Si-St | 0,560,61V(1,5mA), 0,06W | 31a | Nec | |
| | | 0,590,64V(1,5mA), 0,06W | | | |
| | | 0,82. 0,87V(1,5mA), 0,06W | | | |
| | | S, Uni, 50V, 0,06A, <250ns | | | |
| S 1214 | Ge-Di | S, Uni, 50V, 0,06A, <250ns | 31a | Nec | AAZ 15. AAZ 17. 1N27 |
| | | S, Uni, 40V, 0,06A, < 200ne | | | |
| | | S, Uni, 30V, 0,06A, <150ns | | | |
| | | S, Uni, 75V, 0,1A, <750ne | | | |
| | | S. Uni, 100V. 0.1A. <750ns | | | |
| | | SS, 30V, 0,1A, <4ns | | | |
| | | =1S120[Japan]: 100V | | | |
| S 121 Texas | Si-Di | =1S120[Texas]: 150V | 31a | Tix | BA157, 159, BY204/4 BY208 207 av |
| S1220(H) | Si-Di | SS, 30V, 0,3A, <4ns | 31a | Hit | RAW7 |
| S1221 | Si-Di | GI, Uni, 200V, 0,5A | 318 | Shi | BY 126 127 BY 133 134 1N4003 07 + |
| S1222 | Si-Di | =1\$1221: 800V | 31a | | BY 126 127 BY 133 134 1N4005 07 4 |
| | | =1S1221: 1000V | | | |
| | | GI, Uni, 800V, 0, 1A | | | |
| | | =1\$1224: 800V | | | |
| C 1225 | | | 318 | THE PARTY NAMED IN | |
| | | =1\$1224: 1000V | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИ | |
|---------------|-----------|-----------------------------|-----|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | =1S120[Japan]: 200V | | | |
| | | | | | BY 126 127, BY 133 134, 1N4004 07,+ |
| | | | | | BY 126127, BY 133134, 1N400507,+ |
| | | | | | BY 126127, BY 133134, 1N4005. 07,+ |
| 1S1233(H,N) | Si-Di | =1\$1230: 600V | 34 | ************************************** | BY 127, BY 133, BY 227, 1N400607,+ |
| t S 1234(H,N) | Si-Di | =1\$1230: 1000V | 34 | | BY 127, BY 133, BY 227, 1N4007,+ |
| 1 S 1235 | Z-Di | . 75. 90V, 1W | 34 | Hit | BZW22/C82, BZX61/C82, ZPY82, 1N5947,++ |
| 1S 1236 | Diac | Ub=1832V, Ib<0,2mA, Itsm=2A | 31i | Tos | 1N5760, N413L, D3202L |
| I S 1237 | Si-Di | Uni. S. 300V. 0.01A. <1.8µs | 318 | Tos | BA 147/300, BAY21, BAY46, BAY88, +- |
| | | | | | BA 158. 159, BAY 89. 90, BAY 92, +- |
| | | | | | AA 113114. AA 119. 1N34. 1N54. 1N60.+- |
| | | | | | BY 126, 127, BY 133, 134, 1N4004, 07, ++ |
| | | | | | |
| | | | | | ************************************** |
| C 12/2 | Go-Di | AFC | 910 | Alir | Andrew Marian Charles and Control of Control |
| | | | | | - |
| 16 1244 | Go Di | Dam 22 EV 0 OCA | 910 | Mat | AA 112. 114, AA 119, 1N34, 1N54, 1N60,++ |
| | | | | | AA 117118, AA 132133, 1N634. 35 |
| | | | | | |
| IS 1246 | Ge-Di | Uni, 115V, U, USA | 318 | Mat | AA 117118, AA 132133, 1N63435 |
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| | | | | | all analysis reduces become a constitution of the second |
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| | | | | | BY 126 127, BY 133 134, 1N4004 07,44 |
| | | | | | |
| | | | | | *************************************** |
| S125[Japan] | Si-Di | =1S120[Japan]: 500V | 348 | mountain relati | BY 126 127, BY 133 134, 1N4005 07,++ |
| I S 1260 | Si-Di | GI-L 150V. 3A | 32a | Tos | BYX 38/300, BYX 39/600 |
| S 1260R 1269R | Si-Di | =1\$1260_1269 ⁻ | 32b | | BYX38/. R. BYX39/. F |
| | | | | | BYX 38/300, BYX 39/600 |
| | | | | | BYX 38/300, BYX 39/600 |
| | | | | | BYX 38/600, BYX 39/600 |
| C 1204 | Ci Di | -151200-400V | 000 | management over | BYX38/600, BYX39/600 |
| 13 1204 | Ci Di | -101200-000V | 920 | | BYX 38/600, BYX 39/600 |
| 15 1200 | C: D: | = 151200.000¥ | 328 | MANUAL PROPERTY OF | DVV 00/000 DVV 00/00 |
| | | | | | BYX 38/900, BYX 39/600 |
| | | | | | BYX38/900, BYX39/800 |
| S 1268 | SI-DI | =1S1260: 900V | 32a | | BYX 38/900, BYX 39/1000 |
| S 1269 | Si-Di | =1S1280: 1000V | 32a | | BYX 38/1200, BYX 39/1000 |
| | | | | | BY 126127, BY 133134, 1N400507,+4 |
| | | | | | AA 117118, AA 132133, 1N634 |
| | | | | | BYX 38/300, BYX 39/600 |
| | | | | | BYX38/ R, BYX39/. F |
| IS1271 | Si-Di | =1\$1270: 200V | | Chart and bress time | BYX38/300, BYX39/600 |
| S1272 | Si-Di | =1\$1270: 300V | 328 | | BYX38/300, BYX39/600 |
| S 1273 | Si-Di | =1\$1270: 400V | 32a | | BYX38/600, BYX39/600 |
| | | | | | BYX38/600, BYX39/600 |
| | | | | | BYX 38/600, BYX 39/600 |
| \$ 1276 | Si-Di | =1\$1270-700V | 320 | | BYX38/900. BYX39/600 |
| | | | | | BYX38/900, BYX39/600 |
| | | | | | BYX 38/900, BYX39/1000 |
| | | | | | BYX38/1200.BYX39/1000 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | D24/400C. 12000 |
| S 1261 | Si-Di | =1\$1260: 300V | 32a | | |
| IS 1262 | Si-Di | =1\$1260: 400V | 32a | | 1N4526.30 |
| IS 1283 | | | | | 1N4527. 30 |
| S 1284 | | | | | |
| S 1285 | Si-Di | =1\$1280: 1000V | 328 | | |
| S 1268 | Si-Di | GI-L, 100V, 15A(Tc=50°) | 75a | Tos | 1N3492.9 |
| | | | | | 1N3492R_95F |
| | | | | | 1N3492.9 |
| | | | | | 1N3492.95 |
| | | | | | 1N4525.30 |
| | | | | | D24/C400 |
| | | | | | |
| | Ci Di | -4C4060-000M | 00- | | 1N4526_30 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производител | | 121 |
|-----------------------|-----------|------------------------------|-----|--------------|----------------------|-------------------|
| IS 1292 | | =1\$1291:300V | | | | |
| | | SS,70V,0,17A,<5ns | | | | |
| | | SS, 90V, 0,2A, <5ns | | | | |
| | | S, 70V, 0,4A, <12ns | | | | |
| | | S, 125V, 0,45A, <12ns | | | | |
| | | S, 125V, 0,6A, <12ns | | | | |
| | | S, 50V, 0,1A, <240ns | | | | |
| | | Dem, 45V, 35mA | | | | |
| | | Level shift, 1,65. 2,2V(2mA) | | | | |
| | | SS, 35V, 0,045A, <5,3ns | | | | |
| | | SS, 70V, 0,25A, <7ns | | | | |
| | | SS, 60V, 0,25A, <7ns | | | | |
| | | S, 125V, 0,5A, <20ns | | | | |
| | | S, 125V, 0,9A, <20ns | | | | |
| | | =1\$129[Japan]; <340ns | | | | |
| | | Uni, 50V, U,ZA | | | | |
| | SI-UI | | | | | |
| | | GI, Uni, 40V, 0.1A | | | | |
| C 4017 | SI-UI | =1\$1316:60V | 518 | Nec | DA 14//50, DA 16/I | 90, IN3000 .09, + |
| 01317 | 0: Di | =1\$1316: 125V | 318 | | DA 147/100, DA 100 I | 90, IN3006.09, + |
| | | =1\$1316: 250V | | | | |
| | | 6.9,5V | | | | |
| | | =1\$130[Texas]: 100V | | | | |
| | | =151316: 400V | | | | |
| | | GI-L, 100V, 5A(Tc=120°) | | | | |
| | | =1\$1321:200V | | | | |
| | | =1\$1321: 300V | | | | |
| | | =1\$1321: 400V | | | | |
| | | =1\$1321: 500V | | | | |
| | | =1S1321: 600V | | | | |
| | | =1\$1321:700V | | | | |
| | | =1\$1321:800V | | | | |
| \$1329 | | =181321:900V | | | | |
| | | 6.9.5V | | | | |
| | | =1S130[Texas]: 200V | | | | |
| | | =1\$1321: 1000V | | | | |
| | | GI-L, 200V, 500A(Tc=130°) | | | | |
| | | . =1\$1331: 400V | | | | |
| | | =1\$1331:600V | | | | |
| | | =1\$1331:800V | | | | |
| | | =1\$1331: 1000V | | | | |
| | | =1\$1331: 1200V | | | | |
| | | =1\$1331: 1400V | | | | |
| | | =1\$1331:1600V | | | | |
| | | =1\$1331: 1600V | | | | |
| | | 6. 9,5V | | | | |
| | | =1\$1331:2000V | | | | |
| | | Gl, Uni, 50V, 0,8A | | | | |
| | | =1\$1341: 100V | | | | |
| | | =1\$1341: 200V | | | | |
| | | =1\$1341: 300V | | | | |
| | | =1S1341: 400V | | | | |
| | | =1S1341: 800V | | | | |
| | | =1S1341: 600V | | | | |
| | | =1S1341: 1000V | | | | |
| S 1349 | | =1\$1341: 1200V | | | | |
| | | . 3,8. 5,4V,0,25W | | | | |
| | | =1S130[Texas]: 400V | | | | |
| | | GI, 50V, 2A | | | | |
| | | =1\$1350: 100V | | | | |
| | | =1\$1350: 200V | | | | |
| | | =1\$1350: 300V | | | | |
| | | =1\$1350: 400V | | | | |
| | | =1\$1350: 600V | | | | |
| W 1000 the section to | | =1\$1350 600V | | | | |
| \$1356 | SLD | | | | | AU BAA WOLDOW |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPNYC IN | РОИЗВОД | итель Аналог 122 |
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| S 1357 | | =1\$1350: 1000V | | ********** | |
| S 1358 | Si-Di | =1\$1350: 1200V | -32a | ****** | (BY 329/1000, BY 359/1300, BY X49/1200,++ |
| S 1359(A) | Si-Di | Gl, Uni, 200V, 0,2A | 31a | Sti | BY 126. 127, BY 133. 134, 1N4003. 07,++ |
| S 135 [Japan] | Z-Di | =1S134 Japan 5,2 6,2V | | | BZX55/C5V6, BZX79/C5V6, ZPD5,6, 1N5232+ |
| S 1360(A) | Si-Di | =1S1359: 400V | 31a | | BY 126. 127, BY 133. 134, 1N4004. 07,++ |
| S 1361(A) | Si-Di | =1S1359-600V | 31a | | BY 126, 127, BY 133, 134, 1N4005, 07,+4 |
| | Si-Di | =1\$1359: 600V | | | BY 127, BY 133, BY 227, 1N4006, 07,+4 |
| | | =1\$1359: 1000V | 31a | | BY 127, BY 133, BY 227, 1N4007,++ |
| S 1364(A) | | | | | BY 127, BY 133, BY 227, GP 10Q,+4 |
| S 1365(A) | Si-Di | GI, Uni, 200V, 0,5A | 318 | | BY 126127, BY 133134, 1N400307,+4 |
| | Si-Di | =1\$1365: 400V | 318 | | |
| | Si-Di | | 31a | | |
| | Si-Di | | | | BY 127, BY 133, BY 227, 1N400607,++ |
| | | =1S1365: 1000V | | | |
| 136 Japan | 7.Di | -15194 Janan 6 0 7 1V | 210 | Tos | BZX55/C6V6, BZX79/C6V6, ZPD6,8, 1N5235++ |
| | | =1\$130 Texas 600V | | | |
| | | =1\$1365.1200V | | | |
| | Z-Di | 0 0 01/ 0 051// | 04- | Out | BZX55/_, BZX79/_, ZPD, 1N522161,++ |
| | | | | | |
| | Z-Di | | | | entiferentilitatette testerper et grant language monte existent lan |
| | | =1\$1371: 3,8.5V | | | *************************************** |
| | | =1\$1371: 4,8.6V | | | enther removing the proper throater than the terretagner . |
| 31375(A) | | | | | |
| | | =1\$1371: 6. 8V | | | |
| | | | 31a | | |
| | | | 31a | | Part year death on the control of th |
| S 1379(A) | Z -Di | | | | |
| 37 [Japan] | Z-Di | =1S134[Japan]: 6,98,1V | 31a | Tos | BZX55/C7V5, BZX79/C7V5, ZPD7,5, 1N5236+4 |
| S 1380(A) | Z-Di | =1\$1371 14 18V | 318 | | |
| | Z-Di | .=1\$1371 17 .23V | 31a | | _ |
| S 1362(A) | | | | | _ |
| | | | | | *************************************** |
| S 1364(A) | | =1S1371 32 36V | 31a | | |
| S 1365(A) | 7-Di | =1S1371:37.48V | 312 | Seedling (ref) (Right) | |
| 1366/A) | Z-Di | 2 3 2V 0 5W | 01a | CH | BZV85/, BZX85/, ZPY, 1N4726. 58,++ |
| | | -101200:2 AV | 210 | Oli | DE 703 DE 703 ET 1 114720. 30,74 |
| | | | | | |
| | | =1S1386: 4.8.8V | | | |
| | | | | | BZX55/C8V2, BZX79/C8V2, ZPD8,2, 1N5237++ |
| | | | | | BA 159, BY 204/8, BY 208/600, ++ |
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| | | | | | 201 |
| 3 1395(A) | | | | | |
| S 1366(A) | Z-Di | =1\$1386: 17. 23V | 31a | | ************************************** |
| S 1367(A) | Z-Di | =1\$1386 22 26V | 31a | modes a such | ages designed to the second se |
| 31398(A) | | =1S1386: 27 .33V | | | |
| | | =1\$1386: 32. 36V | | | |
| Incapi lost | 7-Di | -15134 Janen 80 10 1V | 312 | Tos | BZX55/C9V1, BZX79/C9V1, ZPD9,1, 1N5239++ |
| | | | | | |
| D 4400/83 | 7 Di | 404900 97 40V | 240 | PHGL | |
| 3 1400(A) | 7 D: | =151386: 47. 58V | 044 | *************************************** | |
| | | | | | |
| | Z-Di | | | | BZW22/, BZX61/, ZPY, 1N591336,++ |
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| | | | | | |
| | | =1S1402: 4,86V | | and the second street or | The state of the s |
| | | =1\$1402: 5,87V | | | |
| | Z-Di | | | | |
| | | =1\$1402: 7,79,5V | | | |
| 6 1408 | Z-Di | =1S1402: 8,511V | 34a | | and any our springs to another the factories of antitated that has |
| 140[Japan] | . Z-Di | =1S134[Japan]: 9,912,2V | 31a | Tos | BZX55/C11, BZX79/C11, ZPD11, 1N5241,++ |
| S 140 Texas | Si-Di | GI, 50V, 0.3A | 31a | Tix | BA 157 . 159, BY 204/4, BY 206 . 207,++ |
| | | =1\$1402:10,514,5V | | | |
| | | =1S1402:14 18V | | | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTYC I | | | |
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| | | =1\$1402.1723V | | | | |
| \$1413 | | =1\$1402: 2228V | | | | |
| | | =1\$1402: 2733V | | | | |
| | | =1S1402: 3238V | | | | |
| | | GI, contr.av., 800V, 25A(Tc=135°) | | | | |
| | | =1\$1417. 1000V | | | | |
| | Si-Di | | | | | |
| | | =1\$134[Japan]: 11,813,9V | | | | |
| S 141 [lexas] | SI-DI | =1S140[Texas]: 100V | 318 | Iix | BA 157159, I | BY 204/4, BY 206207, |
| | | Levelshift, <2,2V(2mA), 0,1W | | | | 1- Pro [1-1] 1] 1] Paper |
| | | =1\$1402: 37. 48V | | | | ***** |
| S 1422(R) | Z-Di | =1\$1402: 4758V | | ment resident sign character | | |
| | | . 2.3,2V,3W | | | | |
| | | =1S14231438: | | | en and the second second second | |
| | | =1\$1423: 34V | | | | |
| | | =1\$1423: 3,85V | | | | |
| | | =1\$1423: 4,8.6V | | | | |
| | | =1\$1423: 5,87V | | | | |
| | | =1\$1423: 6,88V . | | | | |
| | | =1\$1423: 7,7. 9,5V | | | | |
| | | =1S134[Japan[: 13,315,5V | | | | |
| | | ., =1S140[Texas]: 200V | | | | |
| | Z-Di | | | | | |
| | | =1\$1423; 10,514,5V | | | | |
| | | =1\$1423: 1418V | | | | |
| | | | | | | |
| | | | | | Profestress | |
| | | =1\$1423: 2733V | | | | |
| IS 1438 | Z-Di | =1\$1423: 3238V | 32a | ************************************** | ************* | |
| S 1437 | | =1S1423: 3748V | | | | |
| | | =1\$1423: 4758V | 32a | | | |
| | Z-Di | | 32a | Stl | BZX9B/BZY9 | 3/, ZL., 1N297099,4 |
| | | =1\$14391452: | | | | |
| | | =1\$134[Japan]: 14,717,3V | | | | |
| | | =1S1439: 4,8.6V | | | | |
| | | =1\$1439: 5,8. 7V | | | | |
| | | =1\$1439: 6,8 .8V | | | | |
| | | =1S1439: 7,79.5V | | | | |
| | | =1\$1439: 8,511V | | | | |
| | | =1\$1439: 10,514,5V | | | | |
| S1446 | | =1\$1439: 1418V | | | | |
| | | .,=1\$1439: 1723V | | | | |
| IS 1448 | Z-Di | =1S1439: 2228V | | 10) 101,1111.0 011 111.001 | | |
| IS 1449 | Z-Di | =1\$1439: 2733V | 32a | | | *************************************** |
| S 144 [Japan] | Si-Di | Meawarkschutz/meter protection | 31a | Tos | - | 40 A g to 150 telescolor see bea " |
| S 144 [Texas] | Si-Di | =1S140[Texas]: 400V | 31a | Tix | BA 157159, E | Y 204/4, BY 206. 207,+ |
| | | =1S1439: 3238V | | | | |
| | | =1\$1439: 37. 48V | | | | |
| | | =1S1439: 4758V | | | | |
| S 1454 | Si-Di | GI-L, 400V, 6A(Tc=120°) | | | | |
| | \$i-Di | | | | | |
| S1456 | \$i-Di | =1\$1454: 1000V | | | | X 42/1200, BYX 98/120 |
| | Si-Di | | | | | X 42/1200, BYX 9B/120 |
| S 1458 | Si-Di | SS,60V,0,1A,<2ns | | Taxania ya Canada ayara | | 1N414849, 1N4151, 4 |
| | | SS, 60V, 0, 15A, <2ns | 31a | | BAW62, BAX95, | 1N414849, 1N4151, 4 |
| S 145 [Japan] | C-Di | | | Tos | BA 124 125, BE | 3119, 1S2790, 1SV50, 4 |
| S 1460 | | SS,60V,0,35A, <2ns | | | | |
| | Si-Di | | | | | |
| | | =1\$1461: 1000V | | | | BYX25/1000 |
| IS 1463 | | =1S1461: 1200V | | | | BYX 25/1200 |
| | | | | | | *************************************** |
| | | TV-Damper-Di, 250V, 10A(ss) | | | | |
| | | SS,60V,0,08A, <2ns | | | BAW 62, BAX 95, | 1N414849, 1N4151, 4 |
| S 1467 | Si-Di | SS, 60V, 0,25A, <2ns | 31a | Section Appropriate to Appropriate t | | 1N4148, 49, 1N4151,4 |
| IS 146 [Japan] | Si-Di | GI, Uni, 100V,0,6A | | Fui | BY 126 127, BY | 133135, 1N400207,4 |
| | Transfer Control | Gl.contr.av., 1000V, 1A | | Nec | | YV96E, BYW56, 1N424 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус г | РОИЗВОДИТЕЛ | ь Аналог | | 124 |
|---------------|-----------|-----------------------------|-----------------------------------------|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------------|
| S 1472 | Si-Di | Gl,Uni, 600V, 0.15A | | Tos | BA 158 . 159, I | BAY 89. | 90. BY 207.+ |
| | | SS, 30V, 0,1A, <4ns | 12c | . Hit | BA318, BAY38, 1M | 4148.4 | 9,1N4151,+ |
| S1474 | Si-Di | Gl. contr av., 200V, t,5A | . 34 | Shi | BYV36A, BYV95A, | BYW52 | 56. BYW95 |
| S 1475 | Sı-Di . | =1St474: 400V | 34 | THE PERSON NAMED IN | BYV38B, BYV95B, | BYW53 | .56, BYW95 |
| | | . =1S1474: 600V | | | BYV36C.BYV95C. | BYW54 | 56. BYW95 |
| | | =1S1474: 800V | | | BYV36D, BYV96D, | BYW 55. | 58, BYW96 |
| | Si-Di | | | | | | |
| IS1479 | Si-Di | | 34 | | | | SSiB9880 |
| | | _=1St46[Japan]: 200V | 31a | | BY 126 127, BY 13 | 3. 134. 1 | N4003 .07.+ |
| S 1480 | Si-Di | GI-L, 200V, 20A(Tc=90°) | 73a | Shi | | | 1N4525 3 |
| | Si-Di | | 73a | TO A CANADA CONTRACTOR | | | 1N4526, 3 |
| | Si-Di | | | | | | 1N4527.3 |
| | | | | | | | 1N45233 |
| | | =1\$1480: 1000V | | | | | 1N45293 |
| | | =1S1480: 1200V | | | | | 1N453 |
| S 1486 | | Gl.contr.av . 100V. 0.4A | | | | | |
| | Si-Di | | | | 36A, BYV95A, BY+F7 | | |
| | | | | | BY 226. 227. BY 25 | | |
| | Si-Di | | | | | | |
| | | =1S146[Japan]: 300V | | | | | |
| | | =1\$1488: 600V | | | | | |
| | | | | | | | |
| 151491 | Si-Di | =1S1486: 600V | | | | | |
| | | =1S1486. 1000V | | | | | |
| | | . GI-L,200V,30A | | | | | |
| | Si-Di | | | | | | R, BYX97/ |
| | St-Di | | | | | | BYX97/600 |
| | | =1\$1493: 600V | | | | | |
| | | GI-L, 200V, 50A(Tc=70°) | | | | | 1N32899 |
| | | =1\$1496_1498 | | | | 1 | N3289R97 |
| | | =1S1496.400V | | | | | 1N32919 |
| | Sı-Di | | | | | *** | 1N3293. 9 |
| S 149 [Japan] | Si-Di | =1S146[Japan]: 400V | 31a | | BY 126127. BY 13 | | |
| 1 S 15 | Ge-Di | . Dem, 45V. 35mA | 31a | Mat | AA1 | | 4, 1N54, 1N6 |
| | | AFC | | | | | |
| | | AFC | | | | | |
| | | AFC | | | | | |
| 1 S 1503 | | AFC | 31a | Njr | BA 124 125, BB 11 | 9,1527 | 90.1SV50,+ |
| | | =1S148[Japan]: 500V | | | | | |
| | | Gi-L, 100V, 1,5A | | | | | |
| | | SS, 90V, 0,12A, <2ns | | | | | |
| 1 S 1515(M) | Si-Di | SS,55V, 0.12A, <2ns | | Tos | BA219, 1N41 | 849, 1 | N444649,+ |
| 1 S 1516(M) | Si-Di | SS,55V,0,12A,<2ns | | Tos | BA219, 1N414 | 8.49,1 | N4446 .49,+ |
| IS 1517(A) | Si-Di | TV-Dampar-Di, 1500V, 0,5A | 34a | Tos | BY 228, B | Y 269, B | Y 400, BY 44 |
| I S 1518 | Si-Di | GI-L, 200V, 10A | 75a | Sak | | | 1N3493 .9 |
| | | =1\$15181522 | | | | | |
| | | =1\$1518: 400V | | | | | |
| | | =1S151 200V | | | | | |
| | | =1S1518 500V | | | | | |
| | | =1S1518: 600V | | | Brade to product the state of the | | |
| 1 € 1522 | Si Di | =1S1518.600V | 750 | | | | |
| | | GI-Array, 200V, 80A(Tc=75°) | | | | | |
| | | =1S1528 500V | | | | 2001000 | |
| 10 1029(R) | C: Di | =1S1528:600V | *************************************** | *** * ** ** *** | | - | - |
| | | GI, 100V, 0,6A | | | | | 100C600.at |
| | | =1\$1526. 200V | | | | | |
| | | | | | 0 ** ************************* | | 200C600, et |
| | | =1S1526: 400V | | | the same of the sa | | 400C600, at |
| 15 1529 | SI-BI | =1S1526: 600V | | A MENN CHILD AND A STATE OF | | | 600C600, et |
| | | =1\$151:300V | | | | | 0, BYX 39/80 |
| | | =1\$1526: 800V | | | | | 800C600, etc |
| 1 S 1531 | Si-Br | =1S1526: 1000V | | The agreement that I have | | | 000C600, etc |
| 1 S 1532 | Si-Di | SS, 35V, 0,96A, <4ns | | Sak | BA218, BAX13, B. | | |
| 1\$154 | Si-Di | =1S151:400V | 32a | | BY | X 38/60 | 0, BYX 39/60 |
| | | 68. 83V, 35W(Tc=55°) | | | | | |
| 1 S 1541(N) | Z-Di | =1\$1540: 77. 103V | 23 | | | | |
| 1 S 1542(N) | | =1\$1540. 103115V | | | | | |
| | Z-Di | =1\$1540: 140186V | | | | | |

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|---------|-----------|----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------|--------------------|
| 1544(A) | | . S, 30V, 0,1A, <100ns | | Nec | BAV 17. 21, BAX 90, BA) | |
| | | S, 30V, 0, 1A, <100ns | | | | |
| | | GI, Uni, 100V, 0,6A | | | | |
| 1547 | Si-Di | =1S1546: 200V | 31a | | . BY 126 127, BY 133 13 | 34, 1N400307.+- |
| | | =1S1546: 400V | | | | 34, 1N400407,++ |
| | | UHF-M,890MHz | | | | - |
| 155 | SI-Di | =1\$151:500V | 328 | | BYX 3 | 3/600, BYX 39/600 |
| 1550 | Z-Di | =1\$1540: 162. 195V | 23 | | | |
| 1551 | Si-Di | Varaktor, HF-Multipl | 32a | Tos | *********** | - |
| 1552 | Si-Di | Varaktor, HF-Multipl | 32a | | | - |
| 1553 | SI-Di | Dem,Uni, 70V, 0,1A | 31a | Tos | . BA 147/100, BA 18819 | 0,1N5606.09,+4 |
| 1554 | Si-Di | . =1S1553:55V | 31a | | BA 147/100, BA 188., 19 | 0, 1N5606, 06, ++ |
| | Si-Di | | | | BA 147/50, BA 18719 | |
| | | Varaktor, HF-Multipl | | | | _ |
| | | Varaktor, HF-Multipl | | | | _ |
| | | Varaktor, HF-Multipl | | | | _ |
| | | . =1S151:600V | | | | |
| scen/D) | Si Di | GI, 100V, 3A(Tc=120°) | The state of the s | Toe | (BY 205/200, BY 229/20 | BVY 40/200 44 |
| 150V(n) | e: Di | Varaktor, HF-Multipl | Vonv | Toe | (D1203/200, D1223/20 | U, D1A 98/30U, TT |
| | | Varaktor, HF-Multipl | Kuax | Tos | | |
| | | | | | | |
| | | Varaktor, HF-Multipl | KO8X | los . | | - |
| | | | Koax | IOS | CHARLES CONTRACTOR | - Samurago |
| | | | =73 | Tos | ****************** | - |
| | Si-Di | | | | | |
| 1567 | Si-Di | | =73 | | | |
| | Si-Di | | | | | |
| 1569. | | =1\$1565: 1600V | | | | - |
| 157 | Si-Di | GI-L, 100V, 1A | 32a | Nec . | BYX3 | 3/300, BYX 39/600 |
| 1570 | Si-Di | =1S1585.2000V | =73 | *** ******** | - | - |
| 1571 | Si-Di | . Varaktor, HF-Multipl | Koax | Tos | | - |
| 1572 | SI-Di | Varaktor, HF-Multipl | Koax | Tos | | - |
| 1573. | Si-Di | Varaktor, HF-Multipl | Koax | Tos | | _ |
| 1574 | Si-Di | Varaktor, HF-Multipl | Коах | Tos | | |
| 1575 | Si-Di | GI-L, 400V, 12A(Tc=120*) | 32 | Tos | | 1N4526 30 |
| 1576 | Si-Di | =1\$1575.600V | 32 | | | 1N4527_30 |
| 1577 | Si-Di | =1\$1575.800V | | | or free country to make the best best best best | 1N4528 .30 |
| | | =1\$1575. 1000V | | | | |
| | | Dual, TV-AFC (HonzO). 60V. 0,05A | | | | |
| 158 | Si-Di | =1S157:200V | 32a | | BYX3 | V300 BYX 39/60/ |
| | | =1\$1579-35V | | | | - |
| 1581 | Si-Di | Varaktor, 10GHz | Knay | Tos | HALL HALL | _ |
| 4500 | C Di | AFC | 310 | Tor | DA 104 105 DD 110 1 | \$2700 18V60 |
| 4500 | e: Di | Varaktor | 20 | Ton | DA 124 125, DD 115, 1 | 02730, 10430, 41 |
| 1303 | C: D: | SS, 90V, 0,15A, <2ns | 34. | IUS | BAW62, BAX95, 1N414 | 0 40 4814151 |
| | | | | | | |
| | | SS, 55V, 0, 15A, <2ns | | | | |
| 158/ | Si-Di | SS, 55V, 0, 13A, <2ns | 318 | IOS | . BAW62, BAX95, 1N414 | 849, 1N4151, +4 |
| 1566 | Si-Di | SS, 35V, 0,12A, <4ns | 318 | los . | BAW 62, BAX 95, 1N414 | 8.49,1N4151,+ |
| 1589 | Si-Di | SS, 40V, 0,06A, <4ns | 31a | Sak | BA 218, BAX 13, BAY 7 | 1, tN4148. 49,+ |
| 159 | Si-Di | . =1S157: 300V | 328 | | ВҮХЗ | 3/300, BY X 39/600 |
| | | GI, S, 600V, 0,03A, <300ns | | | | |
| | | . =1\$1591: 600V | | | | |
| 1593 | Si-Di | =1\$1591: 1000V | 31a | | BA 159, BY 203/12, BY 20 | 38. 269, SHG1,+4 |
| | Si-Di | | 31a | | BY 203/12, BY 268 | .269, SHG 1,5,+ |
| 1595 | Si-Di | =1S1591: 1500V | 31a | | BY 203/10 | BY 269, SHG 1, |
| 1596 | Si-Di | =1S1591: 1600V | | na armer agra (tag)eversear Part | | BY 203/20, SHG: |
| | | . Gl, Uni, 35V, 0,1A | | Hit | BA 147/50, BA 18719 | 0, 1N5606, 09, +- |
| 1596 | Si-Di | =1S1597: 50V | 31a | adi basa salifesi sara 1 Tanansan | BA 147/50, BA 18719 | 0,1N560606,+ |
| | | =1S1597: 100V | | | | |
| 16 | Ge-Di | Dem, 45V. 35mA | 31a | Ma1 | AA 113 | 1N34, 1N54, 1N66 |
| 160 | Si-Di | GI-L, 50V, 10A(Tc=120") | 32a | Nec | BYY 4 | 2/300 BYX 98/30 |
| | | =1\$1597: 200V | | | | |
| | Si-Di | | | | BA 147/300, BAY | |
| 1602 | Ci Di | =1S1597: 400V | 210 | | RA 157 150 DAY | EQ ON DV 207 - |
| 1002 | e: D: | . Gl, Uni, 100V, 1,1A | 318 | Lis | DV 100 107 DV 100 4 | 25 1NA002 07 |
| IDU4 | . SI-DI | . GI, Uni, 100V, 1,1A | | LES | . D1 120. 127, B1 133.1 | 35, 1N45002U/,4- |
| 4505 | | | | | | |

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|-------------|-----------|-----------------------------------|-----|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| S1606R1607R | Si-Di | =1\$16061607: | 32b | , ,******* | D24/400 |
| | | =1\$1606: 300V | | | |
| S 1606 | Si-Di | GI, Uni, 1000V, 0,5A | 31a | Hit | BY 127, BY 133, BY 227, 1N4007,+ |
| S1609 | Si-Di | =1\$1608: 1300V | 31a | ***** | BY 127, BY 133, BY 227, GP 10V, + |
| S 161 | Si-Di | =1\$160: 100V | 32a | ************** | BYX 42/300, BYX 98/30 |
| | | =1\$1608: 1500V | | | |
| | | kV-Gl, 6kV, 0,06A | | | |
| | | =1S1611: 12kV | | | |
| | | =1S1611: 16kV | | | |
| | | GI-L, 800V, 50A(Tc=135°) | | | |
| | | =1S1614: 1000V | | | |
| | | FM/VHF-AFC | | | |
| | | FM/VHF-AFC | | | |
| 0 1010 | C Di | FM/VHF-AFC | | No. | DA 111, DA 124, 132/90, 13430, + |
| 0 10 10 | C: D: | =1\$160: 200V | 00. | Nec | DVV 40/000 DVV 00/00 |
| | | SS, 50V, 0, 115A, <4ns | | | |
| | | S, 175V, 0, 1A, <400ns | | | |
| | | GI, Uni, 100V, 0,3A | | | |
| | | =1\$1622: 200V | | | |
| \$ 1624 | Si-Di | =1\$1622: 400V | 91a | | DA 157. 158, D1 204/4, D1 200207,+ |
| \$ 1625 | Si-Di | =1S1622: 800V | 91a | *************************************** | PA 160 160 DV 204/9, DI 207, T |
| | | GI-L, contrav., 800V, 6A(Tc=135°) | | | |
| | | =1\$1626: 1000V | | | |
| | | =1\$1626: 1200V | | | |
| | | GI-L contr.av. 800V, 3A(Tc=135°) | | | |
| | | =1S160: 300V | | | |
| | | =1\$1629: 1000V | | | |
| | | =1\$1629: 1200V | | | |
| | | GI-L, 150V, 150A(Tc=110°) | | | |
| | | =1\$1632: 300V | | | |
| S 1634 | Si-Di | =1S1632: 400V | 73 | | 1N4590 459 |
| S 1635 | Si-Di | =1\$1632:500V | 73 | | 1N4591 459 |
| | | =1\$1632:800V | | | |
| | | =1\$1632:700V | | | |
| | | =1\$1632:800V | | | |
| | | =1\$1632: 1000V | | | |
| | | =1S160: 400V | | | |
| S 1640(R) | Si-Di | GI-L, 100V, 15A(Tc=120°) | | Tos | (BYX 25/600, BYX 99/300 |
| S 1641(R) | Si-Di | GI-L, 100V, 20A(Tc=120°) | | Tos | (BYX 25/600 |
| | | GI-L, 400V, 25A(Tc=90°) | | | |
| | | =181642: | | | |
| S1643. | Si-Di | GI-L, 150V, 50A(Tc=120°) | 738 | Tos | 1N3289.97 |
| S1643R1644R | Si-Di | =1S1643.1644: | 73b | | 1N3289R 97F |
| | | =1\$1643: 300V | | | |
| S1645 | Si-Di | GI-L, 150V, 100A(Tc=110°) | 73a | Tos | 1N3289_97 |
| | | =1S16451646: | | | |
| S 1646 | Si-Di | =1\$1645: 300V | 73a | | 1N3290_97 |
| S 1647 | Si-Di | GI-L 150V 200A(Tc=100°) | 73a | Tos | 1N3736 4 |
| S1647R1648R | Si-Di | =1S16471648: | 73b | w/A14 1404141000700071400 | |
| S 1646 | Si-Di | =1\$1647: 300V | 73a | | |
| S 165 | Si-Di | =1\$160: 500V | 32a | x 20211201111111111111111111111111111111 | BYX 42/600, BYX 98/600 |
| S 1650 | C-Di | AFC | 31a | Tos | BA 124 125, BB 119, 1S2790, 1SV50, +- |
| | | AFC | | | |
| | | GI-L, 150V, 12A(Tc=50°) | | | |
| | | =1\$16521653: | | | D24/4000 |
| S 1653 | Si-Di | =1S1652: 300V | | - | |
| S 1654 | Si-Di | GI-L, 150V, 25A(Tc=50°) | 32a | Tos | 1N4525.3 |
| | | =1\$1654_1655: | | | |
| | | =1\$1654: 300V | | | |
| S 1656 | Ge-Di | TV-Damper-Di, 150V, 6A(Tc=50°) | | Hit | De artere como al determina de accompanyo de la como de |
| | | =1\$1656:200V | | | |
| | | FM-AFC | | | |
| | | SS, 10V, 0,05A, <1ns | | | |
| | | =1S160: 800V | | | |
| | | | | Tos | |

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| | | =1\$16801661: | 32b | | BYX | | |
| S 1661 | Si-Di | =1\$1660: 300V | 32a | | B) | X 38/300, BY | |
| S 1662 | Si-Di | GI-L, 150V, 6A | 32a | | B) | X 38/300, BY | |
| | | =1\$16621663: | | | | | |
| | | =1\$1662: 300V | | | | | |
| | | Gi, Uni, 100V, 1A | | | | | |
| | | =1S1664: 200V | | | | | |
| | | =1\$1684: 400V | | | | | |
| \$1667 | SI-DI | =1\$1664: 600V | | annoningtran second | . BY 126127, BY 13 | 3134,1N40 | 0507,+ |
| S 1666 | SI-DI | =1\$1664: 600V, | 31a | | BY 127, BY 133, E | Y 227, 1N40 | 0607,+ |
| 5 1669 | SI-DI | . =1\$1664: 1000V | 31a | | BY 127, BY 13 | 13, BY 227, 11 | N4007,+- |
| | | GI-L, 100V, 5A(Tc=120°) | | | | | |
| | | GI, 100V, 1,8A | | | | | 2000, etc |
| | | =1\$1670: 200V | | | | | |
| | | =1\$1670: 400V | | | | | |
| \$ 16/3 | SI-Br | =1\$1670:600V | | | | B600C2 | 2000, etc |
| | | =1\$1670: 600V | | | | | |
| | | =1\$1670: 1000V | | | | | |
| | | Tunnel-Di | | | | | witedia- |
| | | Tunnel-Di | | | | | |
| | | GI, Uni, 100V, 1,3A | | | | | |
| 5 16/9 | Si-Di | =1\$1678: 200V | | | BY 251, 255, BY 226 | | |
| S 166 | Si-Di | =1S167: 200V | 32a | *************************************** | ВҮ | X 38/300, BY | X 39/60 |
| | | =1\$1676: 400V | | | | | |
| | | =1S1676: 600V | | | | | |
| | | =1\$1676: 600V | | | | | |
| | | =1\$1676. 1000V | | | | | |
| | | =1\$1676 | | | | | |
| | | =181679 | | | | | |
| | | =1\$1680 | | | | | |
| | | . =1\$1661 | | | | | |
| | | =1\$1682 | | | | | |
| | | =1\$1663 | | | | | |
| | | =1\$167: 300V | | | | | |
| | | GI, Uni, 30V, 0,09A | | | | | |
| | | GI, Uni, 36V, 0, 1A | | | | | |
| S 1692(A) | SFDI | | 31a | | BA147/100, BA168 | 190, 1N560 | 1609,+ |
| S 1693(A) | SI-DI | GI, Uni,70V, 0,1A | | Njr | BA147/100, BA168 | 190, 1N560 | 609,+ |
| S 1694(A) | SI-DI | GI, Uni, 130V, 0,1A | 31a | Njr | BA 147/150, BA 169 | 190, 1N560 | 607,+ |
| S 1695(A) | SI-Di | Gl, Uni, 200V, 0,04A | 31a | Njr | BA 147/230, BA 190, | BAY 21, BAY | 6890+ |
| | | Gl, Uni, 225V, 0, 1A | | | | | |
| | | Gl, Uni, 300V, 0,1A | | | | | |
| | | Gl, Uni, 380V, 0,1A | | | | | |
| | | GI, S, 30V, 0,02A, <250ns | | | | | |
| \$17 | G0-D1 | Uni, 115V, 50mA | 31a | Ma1 | | | |
| | | GI-L, 50V, 20A(Tc=120°) | | | | | 452530 |
| | | =1\$1699: 40V, 0,12A | | | | | |
| \$1701 | SI-DI | =1\$1699: 80V, 0,1A | 31a | Njr | . BA 157 159, BAV 1 | 621, BAW 4 | 9. 50, +1 |
| | | =1S1699: 65V, 0,12A | | | | | |
| | | =1S1699: 100V, 0,02A | | | | | |
| | | =1\$1699: 100V, 0,04A | | | | | |
| S 1705(A) | St-Dt | =1S1699: 120V, 0,2A | | Njr | BA 157159, B. | AV 1921, BA | W50,+ |
| \$1706 | St-Dt | =1\$1699: 200V, 0,02A | 31a | Njr | BA 157 159, B. | AV 2021, BA | W50,+ |
| | | =1\$1699: 200V, 0,04A | | | | | |
| | | =1\$1699: 200V, 0,1A | | | | AV 2021, BA | W50,+ |
| | | =1\$1699: 220V, 0,1A | | | | | |
| | | =1\$170: 100V | | | | | |
| | | SS, 30V, 0,05A, <4ns | | | | | |
| | | SS, 40V, 0,05A, <4ns | | | | | |
| | | SS, 100V, 0,075A, <4ns | | | | | |
| | | SS, 50V, 0,075A, <2ns | | | | | |
| \$1714 | Si-Di | SS, 75V, 0,075A, <2ns | | Njr | BAW62, BAX95, 1N | 414849, 1N | 4151,+ |
| \$1715 | Z-Di | 67,1V,0,3W | 7¢ | Tos | BZX55/, BZX79/, | ZPD, 1N523 | 3440,++ |
| \$1716 | Z-Di | =1\$1715: 6,98,1V | 7c | 7412510701 003411 ,4101 00711 3,4371356 | **************** | | |
| | 7.0 | =1\$1715:7,99,1V | | | | | |

| 1 S 1719 | | ХАРАКТЕРИСТИКИ | | производит | |
|-------------------------------------------------------------------|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| S172 | | | | | |
| 0 1700 (D) | | | 32a | | |
| S 1720(R) | | Gi-L, 250V, 10A(Tc=120°) | | | |
| | | UHF,S-Band-M | | | |
| | | UHF,S-Band-M | | | BY251 .255 BY 226. 227, 2N5392. 99,++ |
| | | =1\$17231733; | | | |
| | | | | | →1\$1723.1733 BY 251.255.BY 226.227.2N5393.99.++ |
| | | =1\$1723. 200V | | | BY 251255, BY 226227, 2N539399,++ |
| | | =1\$1723:250V | | | BY 252255, BY 226227, 2N539499,++ |
| | | =1\$1723: 300V | | | BY 252. 255, BY 226. 227, 2N5394. 99,++ |
| | | | | | BY 252 . 255, BY 226 . 227, 2N5395 . 99,++ |
| | | =1\$1723:500V | 24- | 11273104 FUT 015 87/451 ME | BY 253, 255, BY 226, 227, 2N5396, 99,++ |
| | | =1\$1723.300V | | | |
| | | | | | BY 253 255, BY 226, 227, 2N5397, 99,++ |
| | | =1\$1723: 600V | | | |
| | | | | | |
| | | =1\$1723: 1000V | | | BY 255, BY 227, BYX 86, 87, 2N5399,++ BY 255, BY 227, BYW 17/1200, BYX 67, ++ |
| | | =181723: 1200V | | | |
| S 1734 | | 4,55,5V, 1W | | | BZW22/,BZX61/,ZPY, 1N5917_53,++ |
| \$ 1735 | | | | | |
| \$ 1736 | | =1\$1734: 6. 8V | | | |
| | | | | | |
| | | =1\$1734: 912V | | | - |
| | | =1\$1734: 1114V | | | |
| | | =1\$170: 400V | | | |
| | | =1\$1734: 13.,16V | | | |
| | | =1\$1734: 1519V | | | |
| | | =1\$1734: 1822V | | omoralment comm | |
| | | =1S1734: 2027V | | Seeming and the seeming and | |
| | | =1\$1734:2535V | | electrons are a conse | |
| | | =1\$1734: 3040V | | | |
| | | =1\$1734 35.50V | | | PTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT |
| S 1747 | Z-Di | =1\$1734: 4560V | | | |
| | | =1S1734: 5570V | | THE PERSON NAMED IN | edicymphate i ppulmenjarabii se errennamen i da sejese |
| | | =1\$1734: 65BOV | | | |
| | | =1\$170: 500V | | | |
| | | =1\$1734: 7590V | | | |
| | | =1\$1734: 85100V | | | |
| | | =1\$1734: 95110V | | | |
| | | =1\$1734: 100120V | | | many anne busine par s'amo de la laborità — |
| S 1754 | | =1\$1734: 110130V | | | |
| S 1755 | Z-Di | =1\$1734: 120140V | 34 | | |
| | | =1\$1734: 130150V | | | *************************************** |
| \$1757 | | Modulator | | | Marine Marine Comment |
| | | Modulator | | | - |
| S 1759 | | Modulator | | | |
| S 176 | | =1\$170: 600V | | | |
| S 1760 | | Tunnel-Di | | | |
| S1761 | Ge-Di | Tunnel-Di | 34 | Nec | |
| S 1762 | | | | Nec | MARCH 100 344934 MINISTER MANUAL ANNAUGH COMMING COMMI |
| S 1763 | Ge-Di | Tunnel-Di | 34 | Nec | an an analysis settlements by a browning and black attracts and |
| S 1764 | Ge-Di | Tunnel-Di | | Nec | - |
| S 1785 | C-Di | FM/VHF-AFC | 31a | Nec | |
| S 1786 | Z-Di | 4.5. 5.5V, 0.25W | 31a | **** ****** ******* | BZX55/ BZX79/ ZPYF7676, 1N5230 59.++ |
| S 1767 | Z-Di | =1S1766: 56,5V | 31a | | |
| | | =1S1766: 68V | | | |
| | | =1\$1766: 710V | | | |
| S 1769 | Si-Di | GI-L 100V 15A(Tc=120") | 328 | Nec Nec | |
| S 1769 | 7-Di | =1\$1766: 9. 12V | 318 | | - |
| \$177 | | THE PARTY OF THE P | | | |
| \$177 \$1770 | | =1\$1766: 11, 14V | 310 | | _ |
| \$177 \$1770 \$1771 | Z-Di | | | | and the state of the second state of the second state of the second seco |
| \$177 \$1770 \$1771 \$1772 | Z-Di Z-Di | =1\$1786: 1316V | 31a | oughtern the Carrell | reported the second control of the second co |
| \$177 \$1770 \$1771 \$1772 \$1773 | Z-Di Z-Di Z-Di | =1\$1786: 1316V =1\$1786: 1519V | 31a 31a | | CONTRACTOR CONTRACTOR SAME OF SAME AND SAME OF SAME SAME SAME SAME SAME SAME SAME SAME |
| \$177 \$1770 \$1771 \$1772 \$1773 \$1774 | Z-Di Z-Di Z-Di Z-Di | =1\$1786: 13.16V =1\$1786: 15.19V =1\$1766: 18.22V | 31a 31a 31a | | Mode over to us the should make a surrounce of |
| \$177 \$1770 \$1771 \$1772 \$1773 \$1774 \$1775 | Z-Di Z-Di Z-Di Z-Di | =1\$1786: 1316V =1\$1786: 1519V | 31a 31a 31a 31a | | Mode over to us the should make a surrounce of |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPNYC I | РОИЗВОДИТ | | 129 |
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| 1S1778 | | 8 Ve Ve | | | ************************ | BZX51, 1N478 |
| | | | | | Marie 2014 state and architectured barns | BZX 52, 1N478 |
| | | =1\$177: 200V | | | \$0.(400)2899 are 40.00 proprieted to proper to the second | |
| | | | | | | |
| | Rel-Di | | | | | |
| | Ref-Di | | | | | BZX 52, 1N478 |
| | Z-Di | | | CN | BZW22/, BZX61/, ZP | 53+F7787, 1N478 |
| | | =1S1784: 68V | 34 | 30 | DZWZG, DZADH, ZP | 1, 11/394430,+ |
| IS 1786 | 7 Ni | =1S1784:82V | 34 | abiliabilise etallinganytambin | 41. 10. 24. 30. 40. 40. 40. 40. 40. 40. 40. 40. 40. 4 | |
| | | =1S1784: 100V | | | | |
| S 1786 | | =1\$1784. 120V | | | | |
| | 7.Di | =1S1784: 130V | 34 | 4*** *** ***************************** | rerbeerveers in benindrepolities and all besteen and | Distalli selebi sate |
| \$179 | | =1\$177: 300V | | | | |
| | Z-Di | | | | | |
| \$1791 | | | | | | |
| S 1792 | | =1S1784: 200V | | | | _ |
| \$1793 | | =1S1784.220V | | | | |
| S 1794 | | =1S1784.250V | | *************************************** | | - |
| | | =1\$1794: 300V | | | | |
| | | SS, 30V, 0,1A, <4ns | | | | 71.1N4148.49 + |
| | Si-Di | GI-L, 100V, 8A(Tc=135°) | | | | |
| | | | | and the same of the same | | 42/R. BYX 98/ |
| | Si-Di | | | | | 2/300, BYX 98/30 |
| \$18 | | | 31a | | | 118, AA 13213 |
| S180 | | | | | BA 147/100, BA 1861 | |
| S 1800 | Si-Di | | | | | 2/300, BYX 98/30 |
| S 1801 | Si-Di | | 32a | er entra-statediateds of as | BYX 42 | 2/600, BYX 98/60 |
| | Si-Di | | . 32a | att Tet. Hattindraat an | BYX 4 | 2/600, BYX 98/60 |
| | Si-Di | | | Deliantiation and and a | BYX 42 | 2/900, BYX 98/90 |
| S 1804 | Si-Di | =1\$1798: 1000V | 32a | g1154610-g10-man of grey | BYX 42/1 | 000, BYX98/1000 |
| 3 1905(A) | | FM/VHF-AFC/Tuning | 10 | | BB109, BB143, I | WV 109, 1SV50, ++ |
| 31806(A) | C-Di | . FM/VHF-AFC/Tuning | 10 | Nir | BB 109, BB 143, I | WV 109, 1SV50, ++ |
| | Si-Di | UHF-M.890MHz | 31a | Tos | . The street entired interestibles the extension | |
| S 1808 | Si-Di | GI-L, 600V, 210A(Tc=105") | | Rhm | agradutional grad belie als distangular faire | 1N3740R44F |
| S1809 | Si-Di | =1\$1806.800V | 73b | | ing the encironmental tests and applicated and | 1N3741R. 44F |
| S181 | | =1S180: 120V | | | BA 147/150, BA 1891 | 90, BAY 2021, ++ |
| | | =1\$1808: 1000V | | | | |
| S 1811 | Si-Di | =1\$1808: 1200V | 73b | ales albrehauttivelt availer | The of example only in his market | 1N3743R44F |
| S 1812 | Si-Di | =1\$1808: 1400V | | sabarra 20-112 mercegalis mer | | |
| S 1813 | | | | | ngjet thoughteter er i me oer servrer nessens s | |
| S1814 | | GI-L, 600V, 300A(Tc=105°) | 73b | Rhm | | - |
| S1815 | | =1\$1814: 600V | 73b | mater translating received | | |
| S 1818 | | | | | art (red-112-corpus (prosested (12-minus) | |
| S 1817 | | | | | en get ettegetempjetgettgettetij) gjjeret | |
| | Si-Di | | | | grisgons occupants and agricular tree distribution | |
| | Si-Di | =1S1814: 1600V | | | | |
| S 182 | Si-Di | =1S190: 220V | 31a | | BA 147/230, BAY21, E | BAY 46, BAY 86, + |
| S1820 | Si-Di | UHF-M,887MHz | | Hit | | |
| | | Gl, contr.av., 600V, 1A | | | | |
| | | =1\$18211824; , | | | | |
| S 1822 | | recommendation comments and an analysis of the commentation of the comments of | | | | |
| S 1823 | | | | | | |
| S 1824 | | | | | | |
| S 1825 | | Gl, contr.av., 800V, 12A(Tc=180") | | | | |
| S 1829 | | GI, Uni, 600V, 1A | | | | |
| S183 | | | | | BA 147/300, BAY 21, I | |
| | | =1\$1829: 1000V | | | | |
| | | GI, 2000V, 0,15A | | | | |
| S 1832 | Si-Di | . GI,S, 1800V, 0,7A | 31a | Tos | | DM51 |
| | | GI, S, 400V, 1A, <350ns | 31a | Tos | BY 201/4, BY X55/600, MF | 814, RGP 10G,+ |
| | Si-Di | | | | BY 201/6, BY X 55/600, MI | |
| S 1836 | | TV-kV-GI, 18kV, 2mA | | | | |
| S 1837 | | | | | | |
| S 1836 | Si-Di | =1\$1838: 45kV | 31a | Green stimment for the | | - |

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|--------------|-----------|--------------------------------------------|-------|-----------------------------|---------------------------------------------------------------|
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| S 1843 | Si-Di | =1S1841: 600V | 32 | | |
| | | | | | 1N3768, 1N4529.30 |
| | | | | | BY 251255, BY 228227, BYW 17/200,++ |
| | Si-Di | =1S1845: 400V | 31a | | BY 252 255, BY 228 227, BYW 17/400,++ |
| S 1845 B. | | | | | BY 253255, BY 228227, BYW 17/600,++ |
| S1845C | Si-Di | =1S1845: 600V | 318 | | |
| S1845D | St-Di | =1S1845: 1000V | | | BY 255, BY 227, BYW 17/1000, BYX 86, ++ |
| | | | | | BY 255, BY 227, BYW17/1200, BYX 87,++ |
| | | | | | |
| | | | | | BYX42/, BYX98/. |
| | | | | | BYX.96/. |
| S 1849(R) | Si-Di | Dual, GI, 100V, 1,5A | 12e/h | Sak | (2xBY226.227,2xBY251.255,++) |
| S 165 | Si-Di | Dem, S, 15V, 0,04A | 318 | Tos | BA 261 |
| S1650(R) | SI-Di | =1\$1849: 200V | 12e/h | - | (2x BY 228 . 227, 2x BY 251 . 255,++) |
| | | | | | (2x BY 226227, 2x BY 252255,++) |
| | | | | | |
| | | | | | |
| | | | | | et et ett tegenstellen et |
| | | | | | BAT 19, 1SS68, 1SS106 |
| | | | | | AA 117118, AA 132133 |
| | | | | | BA480. 481, BAR 19, BAT 29 |
| 31861 | Si-Di | GI-L, 1000V, 40A(Tc=104°) | 32 | Inr | |
| S 1682 | Si-Di | GI-L, 1000V, 60A(Tc=126°) | 32 | Inr | |
| S 1863 | Si-Di | GI-L, 100V, 150A(Tc=118°) | 73a | Inr | 1N458796 |
| 5 1864 | Si-Di | =1S1683: 150V | 73a | | |
| 3 1865 | Si-Di | =1S1683: 200V | 73a | Intil Alicens libra ess see | |
| 3 1866 | Si-Di | =1\$1683: 300V | 73a | | 1N458996 |
| | | | | | 1N4590.96 |
| | | | | | |
| 51869 | Si-Di | =151863:600V | 73a | | 1N4592.96 |
| 3 187(3) | Ge-Di | Dem 40V 50mA | 31a | Sav | AA 113, AA 119, 1N34, 1N54, 1N80 |
| | | | | | 1N4593.96 |
| | | | | | 1N4594_96 |
| | | | | | 1N3735. 44 |
| | | | | | 1N3736_44 |
| | | | | | 1N3736, 44 |
| | | | | | 1N3737 .44 |
| | | | | | 1N3736.44 |
| 1877 | Si-Di | *1S1872-500V | 730 | a martifyrae and them | 1N3739.44 |
| | | | | | 1N374044 |
| 21870 | Si-Di | -1 S1872- ROOV | 730 | | |
| 168/AN EM G) | Go.Di | Dom 25 40V 60mA | 210 | Cou | |
| | | | | | 183742 44 |
| | | | | | |
| | | | | | 1N3743 |
| | | | | | BY 126127, BY 133135, 1N400207,++ |
| | | | | | BY 126, 127, BY 133, 134, 1N4003, 07,++ |
| | | | | | |
| 5 1887(A) | SI-DI | =151685: 400V | 318 | | BY 126127, BY 133134, 1N400407,++ |
| | | | | | |
| | | | | | AA 113, AA 119, 1N34, 1N54, 1N60 |
| | | | | | BY 226227, BY 253255, 1N539799,++ |
| | | | | | |
| | | | | | BY 227, BY 255, BYX 86, 1N539899,++ |
| | | | | | BA 124125, BB 119, 1S2790, 1SV50,++ |
| | | VHF-AFC, VHF-Tuning | | | BB 105G, 8B 205G, BB 305G, BB 505G,++ |
| | | | | | BB 105G, BB 205G, BB 305G, BB 505G,++ |
| | | | | | BY258/500, BY298, BYV14, RGP 15J,++ |
| | | | | | BY 256/800, BY 299, BY V 15, RGP15K,++ |
| | | | | | BY246/1000,BY299,BYV18,RGP15M,++ |
| | | | | | |
| S 190 | Z-Di | 4,4.5,6V, 0,4W | 31a | Njr | BZX55/_,BZX79/,ZPD,1N523150,++ |
| | | | | | BY 359/1500 |
| | Si.Di | GI S 500V 0.8A <300mg | 34 | Sak | BY 201/5, BYX 55/600, RGP 10J, 1N4946,++ |
| S 1902 | OI DI | mit - mil ni nanat ninut annana memberahan | | | DIEDITO, DINGO 000, 1101 100, 1111010, 11 |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPNYC N | РОИЗВОДИТ | ЕЛЬ АНАЛОГ | 131 |
|--------------|--------------|--------------------------------------|----------|----------------------------------------|--------------------------------------------|---------------------------|
| S 1904 | | =1S1903: 140V | | | **** ********** **; ***(*** (** ** ***) | B140C1500, etc |
| S 1905 | Si-Di | Dual, 100V, 1A | 12j | Sak | 2x(BY 126127, E | Y 133135, 1N4002,++ |
| S 1905R1907R | Si-Di | =1S19051907 | 12h | ******************* | ** ******** ************************** | |
| | , Si-Di | | | | | Y 133134, 1N4003,++ |
| | Si-Di | | 12j | phonormanicani | 2x(BY 126127, E | Y 133134, 1N4004,++ |
| S 1906 | Si-Di | GI, S, 100V, 1,5A, <300ns | | Sak | (BY 205/100, BYV6 | 7/300, ESM 161/300R, |
| | Si-Di | | | | | 7/300, ESM 181/300R, |
| | | =1S190: 5,4.6,6V | | | | |
| | | GI, S, 1300V, 1A, <1µ3 | | | | |
| | Si-Di | | | | | 31/1500, BY 400, BY 44 |
| | | kV-Gl, 10kV, 3mA, <300ns | | | | Y 509510, BY 70770 |
| | | Gl, Uni, 100V, 1,5A | | | | |
| S1915 | Si-Di | =1S1914: 200V | 34a | | BY 226 127, BY 2 | 51255, 1N539399,+- |
| | Si-Di | | 34a | | BY 226127, BY 2 | 52255, 1N539599,++ |
| | Si-Di | | 34a | | BY 226127, BY 2 | 53.255, 1N539799,++ |
| S 1916 | Si-Di | =1S1914: 800V | 34a | | BY227, BY2 | 54255, 1N539899,++ |
| \$1919 | Si-Di | =1S1914:1000V | | ************************************** | BY 227, BY 2 | 55, BYX 87, 1N5399, ++ |
| | Z -Di | | | | | |
| S 1920 | Si-Di | Gl,Uni, 1200V, 0,8A | 34 | Hit | BY 133, BY 227, I | 3YX95, GP 10Q, EM 513 |
| S 1921 A | Si-Di | Gl, Uni, 200V, 0,1A | 31a | Hit | BA 157. 159, BA | 147/230, BAY 88, 91, ++ |
| S 1921 B | Si-Di | =1S1921A: 400V | 31a | * #4*********** # 74 | BA 157159, BA | Y 88. 91, BY 203/12, ++ |
| | | =1\$1921A: 600V | | | | |
| S 1921 D | Si-Di | =1S1921A: 800V | 31a | | | AY9091, BY203/12,++ |
| S1921E | Si-Di | =1S1921A: 1000V | | | BA 159, B | AY 90 91, BY 203/12.+4 |
| S1921F | Sı-Di | =1S1921A: 1200V | 31a | | BAY91, BY 203/12, BY 58 | +F78714.RGP01-12.++ |
| S 1922 | C-Di | AFC | 31a | Nir | BA 124125, BB | 119. ISV 114. IS125. ++ |
| S 1923 | | | | | BA 124125, BB | |
| | C-Di | | | | BA 124125.BB | |
| | | Schottky-Di, UHF-M, 5V, 50mA, 890MHz | | | | |
| | | Schottky-Di, UHF-M, 5V, 25mA, 890MHz | | | BA 48 | 80 481 BAR 19 BAT 29 |
| | | Gl-L, contr.av., 2000V, 7A(Tc=120°) | | | | |
| | | Gl-L, contr av., 2000V, 12A(Tc=120") | | | | |
| | | GI-L, contrav., 3000V, 12A(Tc=120°) | | | | |
| S 103 | 7.Di | =1\$190:7,4.8,6V | 910 | | | |
| S 1990 | Si-Di | GI-L, contrav., 2000V, 24A(Tc=120°) | 90h | Fid | | |
| | | GI-L, contrav., 3000V, 24A(Tc=120°) | | | | |
| | | GI-L, contr.av , 2000V, 50A(Tc=120°) | | | 441.0 1. 00 0000.07.000 00.000000000000000 | |
| | | =1S1932: 3000V | | | | |
| | | GI-L, 100V, 20A(130°) | | | | |
| | Si-Di | | | | | 4/C,1N3765R3768F |
| | Si-Di | | 320 | ************************************** | 411976 | 41O, INGTOON JTOON |
| | Si-Di | =1S1934: 400V | | | | |
| | Si-Di | | 30a | | 1N3/0 | 153766, 11143204330 |
| S 1938 | | =1S1934:800V | 328 | | 1N378 | 0.3700, IN4027 .4030 |
| S 1939 | | =1\$1934:1000V | 328 | | IN3/6 | 4510700, 1040204030 |
| S 1939 | | | 328 | (1945) - (1944) (1944) | | 1N3/88, 1N45294530 |
| S 194 | | | | | | |
| S 1941 | | GI, Uni, 100V,0,5A =1S1941: 200V | | | | |
| | | | | | | |
| S 1943 | | =1S1941: 400V | | | | |
| S 1944 | Si-Di | =1S1941: 800V | 318 | | BY 133 134, BY 2 | 26. 227, 1N400507,++ |
| 5 1948 | SI-DI | GI, Uni, 200V, 1,3A | | Hit | BY 226 . 227, BY 2 | 51255, 1N539399,++ |
| | | =1S1948: 400V | | | | 52255, 1N539599,++ |
| | | =1S190: 9,410,6V | | | | etern a taken makesakan — |
| S 1950 | Si-Di | . =1S1948: 800V | 31a | | BY 226 . 227, BY 2 | 53. 255, 1N539799,++ |
| | Z-Di | | 31a | Hit | BZW22/C33, BZX61/0 | 33, ZPY33, 1N5937,++ |
| S 1952 | | 1,82,6V, 1W | | | | |
| | | =1\$1952: 2,53,5V , | | | | |
| | | =1S1952: 3,44,6V | | | | |
| | | =1S1952: 4,45,6V | | | | Acres |
| | | =1\$1952: 5,26,6V | | | | |
| | | =1\$1952: 6,47,9V | | | | |
| | | =1S1952: 7,78,8V | | | | - |
| | Z -Di | | | | | - |
| S 196 | | =1S190: 10,411,6V | | | | |
| | | | | | | |
| S 1960 | Z-Di,, | =1S1952: 9,410,6V | 31a | | | - |

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| | | | | | BAW62, BAX 95, 1N4148. 49, 1N4446. 49+ |
| | | | | | BA318, BAY38, BAX90, 1N414849, ++ |
| | | | | | **** *** |
| | | | | | |
| | | | | | 1N5761, N413M, D3202Y, BR 100, DO201YF |
| \$1992 | | | | | BAT81, HSS 100102 |
| S 1993 | Si-Di . | Schottky-Di, 20V, 0,03A | 31a | . Nec | |
| S 1994 | Si-Di | Schottky-Di, 30V, 0,03A | | Nec | BAT 81, HSS 100 . 102 |
| S 1995 | Si-Di | Schottky-Di, 20V, 0,05A | 31a | Nec | BAT 81, HSS 100102 |
| S 1996 | Si-Di | GI, Uni, 200V, 3A(Tc=128°) | ≈34a | | BY 251. 255, 1N5402. 08, (BY205/200,++ |
| S 1996R1999R | Si-Di | =1\$1996 .C79231999 | =34b | | BY 251 . 255, 1N5402 . 08, (BY 205/++ |
| S 1997 | Si-Di | =1\$1996: 400V | -34a | | BY 252 .255, 1N5404 08, (BY 205/400,++ |
| S 1996 | Si-Di | =1\$1996: 600V | -34a | | BY 253. 255, 1N5406. 08, (BY205/600,++ |
| S 1999 | | | | | BY 254. 255, 1N5407. 08, (BY205/800,++ |
| S 20 | | | | | |
| | | | | | AA 112114, AA 119, 1N34, 1N54, 1N60,++ |
| | | | | | 1N3765. 3788, 1N4526. 4530 |
| | | | | | D24/C,1N3765R.3768F |
| | | | | | 1N37653768.1N45274530 |
| | | | | | 1N3766 .3768, 1N45284530 |
| | | | | | 1N3492 3495 |
| | | =1\$2003. | | | |
| S2004(R) | Si-Di | GLI 100V 15A/To-110° | | Hit | (BY 205/100, BY 249/300, BY V 87/300,++) |
| | | | | | 1N37653768,1N45264530 |
| | | | | | |
| | | | | | 1N3765. 3768, 1N45274530 |
| S 2007 | | | | | 1N3768.3768,1N4528.4530 |
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| S2010(N) | | | | | |
| | | | | | D24/1200C, 1N3768F |
| 52011 K | 0. Di | = 152011: | 320 | 113 | 1N32893297, 1N45884596 |
| | | | | | 1N3291 3297, 1N4590 4596 |
| | | | | | |
| | | | | | 1N3293 3297, 1N4592 4596 |
| | | | | | |
| | | | | | 1N32953297, 1N4594_4596 |
| | | | | | |
| \$2018 | Si-Di | =1S2012: 1500V | 73a | | approximation of a series of the series of t |
| | | | | | |
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| | | | | | 1N32913297, 1N4590.4596 |
| | | | | | 1N32933297,1N45924596 |
| | | | | | 1N32943297, 1N45934596 |
| | | =1\$2019: 1000V | | | 1N32953297, 1N4594459 |
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| S 2029 | Si-Di | GI-L, 600V, 30A(Tc=95") | 32a | Hit | 1N3768.3768, 1N4528.4530 |
| | | | | | D34/C, 1N3766R. 3768F |
| | | | | | are at argue Managarana and to once once a close on |
| | | 3V, 0,4W, 10%, (A=5%) | | | |

| | ТРУКТУРА | XAPAKTEPUCTUKU | корпус п | | |
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| | | | | | 1N3294. 329 |
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| S2033R | Si-Di | =1\$2033: | 73a | | 1N3294R.3297 |
| S 2034 | Si-Di | GI-L, 200V, 20A(Tc=115°) | 75a | Hit | |
| S2034R .2035R | Si-Di | = 1S2034: | 75b | Union well made and an area | |
| | | | | | 1N3494329 |
| | | | | | |
| | | =1S2030[Texas]. 3.6V | | | |
| | | | | | DS 251N3493R_3295 |
| | | | | | 103494 329 |
| | | | | | 1N3494 323 |
| | | | | | |
| S 2039 | SI-UI | =1\$2036: 3000V | 735 | | |
| | | | | | →1\$203 |
| | | | | | BA 157. 159, BA 199/250, BAY 8890, 4 |
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| S 2042 | . Si-Di | =1S2041: 2500V | | | There are beauty to the transfer standard standard to |
| S 2043(A)[Texas] | Z-Di | =1S2030[Texas]: 4,3V | 31a | Tix | →1S203 |
| S 2043 [Hitachi] | Z-Di | 1.8. 2.6V, 10W(Tc=115°) | 32b | Hit | BZX98/_,BZY93/_,ZX,1N2970_9 |
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| | | | | | BA 157. 159, BA 199/350, BAY 88. 90, + |
| | | | | | |
| | | | | | →1S203 |
| | | | | | →1S204 |
| S 2052[Hitachi] | Z-Di | =1S2043[Hitachi]: 10,411,6V | 32b | DESTA NOTHER PROPERTY. | er san tragestina i i satti i italia i satti i |
| S 2053[Hitachi] | . Z-Di | =1S2043[Hitachi]: 11,412,7V | 32b | | |
| S 2054 [Hitachi] | Z-Di | =1S2043[Hitachi]: 12,4. 14,1V | | | |
| S 2055[Hitachil | Z-Di | =1S2043[Hitachil: 13.5, 15.6V | 32b | | |
| | | | | | |
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| | | | | | |
| | | =1S2043[Hitachi]: 18,821,2V | | | |
| | | | | | |
| S 2009[milacili] | Z-U | | 320 | | BA 158 .159, BA 199/450, BAY 89 90, 4 |
| | | | | | |
| S 2060[Hitachi] | Z-U | =152043[Hitacht] 22,725,6V | 320 | r arell scarrangements () | AND THE PROPERTY OF PERSONS ASSESSED. |
| | | | | | concrete and annual total property of the state of |
| | | | | | →1S203 |
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| | | | | | BY 227, BY 2542+F802555, 1N539899,4 |
| | | | | | |
| S 2067 Nir [| . Ref-Di | 8,5V | | Njr | BZX51, 1N476 |
| S 2068(A)(Texas) | Z-Di | =1S2030[Texas]: 8,8V | 31a | Tix | →15203 |
| S 2068[Nir] | Ref-Di | 8.5V | 31a | | BZX51, 1N478 |
| | | | | | BZX53, 1N-178 |
| | | | | | BA 158, 159, BA 199/550, BAY 89, 90, 4 |
| | | | | | BA318. BAY 36, 1N4305, 1N4148, 49. |
| | | | | | |
| | | | | | BA318, BAY36, 1N4305, 1N4148, 49,4 |
| 520/2 | SI-UI | 55,8UV,U,ZA,<00\$ | 318 | FUI | BAW82, BAX95, 1N4148.49, 1N4446.49 |
| | | | | | BAW 82, BAX 95, 1N4148, 49, 1N4446, 49 |
| | | | | | |
| | | | | | BA318, BAY 36, 1N4305, 1N4148. 49, |
| | | | | | BAW 62, BAX 95, 1N4 14849, 1N4 44649 |
| S2076A | Si-Di | =1S2076: 70V | 31a | territorio discol | BAW 62, BAX 95, 1N4148.49, 1N4446.494 |
| | | | | | BY 128_127, BY 133, 134, 1N4004, 07,4 |
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| | St-Di | =1S2080[Hitachi]: 400V | 310 | | BY 133 135 BY 226 227 1Manna nz . |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | |
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| S 2082 [Hitachi] | Si-Di | =1S2080[Hitachi]: 600V | 31a | eltre y engligger managers de | BY 133135, BY 226. 227, 1N400307,++ |
| | | | | | |
| | | | | | DS 25, 1N3492R3495F |
| | | | | | 1N3768, 1N4529. 453 |
| | | | | | BB105, BB205, BB305, BB405, BB505+ |
| | | | | | BB 105, BB 205, BB 305, BB 405, BB 505+ |
| | | | | | BB 105, BB 205, BB 305, BB 405, BB 505+ |
| S 2088(A) | C-DI | VHF/UHF-AFC, Tuning | 318 | Nec | BB 105, BB 205, BB 305, BB 405, BB 505+ |
| | | VHF/UHF-O/M/AFC, Tuning | | | |
| | | | | | BY 126127, BY 133134, 1N400507,+- |
| | | | | | BA121, BB117, BB417, 1SV8 |
| | | | | | →15203 BA 195, BA 197198, BAV2021, + |
| | | | | | |
| | | | | | |
| | | | | | 1115761,11413M,BH100,B32027,DO20111 |
| | | | | | BAW62, BAX95, 1N4148. 49, 1N4446. 49+ |
| | | | | | BAW82, BAX95, 1N4148, 49, 1N4446, 49+ |
| | | | | | DATT 02, DAA 33, 1119 140 .43, 1119940437 |
| C 2008 | Ci Di | CC 17EV 0.04A 4800 | 210 | Toe | |
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| | | | | | anterconnect transfer at female by the property of the con- |
| | | | | | BY 127, BY 133, BY 227, 1N400607,+- |
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| | | | | | BZX55/ ,BZX79/ ZPD 1N522848,+ |
| | | | | | OLASSI , DEATSI , EF D, 1113EED40,T |
| C 2100(A)[Took] | 7 Di | -102107[Took]: 4 71/ | 210 | | 100 11 11 11 11 11 11 11 11 11 11 11 11 |
| 0 2 100(M) 10811. J | 2-Di | _102107[10811]. 4,74 | 3.4 | regis agrammentament em : | BY 127, BY 133, BY 227, 1N4007,+ |
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| | | | | | →1S210 |
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| \$2114/8\(Toeh) | 7.Di | -192107[Took]: 7 6V | 31a | DECEMBER ASSESSMENT | The second section of the section of the section of the section of |
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| | | | | | BY 126. 127, BY 133. 134, 1N4004. 07,+ |
| S 2125 | 7-Di | 5.4. 6.6V 0.25W | 31 | Nec | BZX55/, BZX79/, ZPD, 1N523243,+ |
| | | | | | and represent the following the second of the second |
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| | | | | | BZW22/, BZX61/, ZPY, 1N591953,+ |
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| S 213 | Rel-Di | 8 9V 0 3W | -34 | Tos | merce decision of property of party Maleya by Spirits of Mil to salients |
| S 2130/A)(Texas) | 7-Di | =tS2030[Taxas]: 13V | 31a | Tix | →1S203 |
| \$2130[NEC] | 7-Di | =1S2128 [NFC]:10.8.13.2V | 34 | | - |
| S 2131 [NEC] | Z-Di | =1S2128(NEC): 17, 20V | 34 | Fui.Nec | →1S212 |
| S2132[NEC] | Z-Di | =1S2128[NEC]: 80115V | 34 | | |
| S2133[NEC] | Z-Di | =1S2128[NEC]: 115 . 140V | 34 | | |
| S2134 | Si-Di | SS, 40V, 45mA, <7na | 31a | Fui,Hit,Nec | BA 318, BAY 38, 1N4305, 1N414849,+ |
| S 2135 | Si-Di | SS. 70V.0.25A. <7na | | Fui Hit Nec | BAW82, BAX95, 1N444649, 1N414849 |
| | | | | | BZX55/, BZX79/, ZPD, 1N523243,+ |
| | | | | | \$100 tages 100 to 200 terror contract to the c |
| | | =1\$2138: 10,813,2V | | | |
| S2139(A., C) | C-Di | VHF-AFC/Tuning | .31a | Nir | BB 105, BB 205, BB 305, BB 405, BB 505+ |
| S214 | Ref-Di | 8. 9V.0.3W | -34 | Tos | |
| | | | | | BAW82, BAX95, 1N444849, 1N414849 |
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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | роизводите: | ты АНАЛОГ 135 |
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| S2143 | C-Di | Dual,FM/VHF,Tuning/AFC | | Sak | |
| | | . SS, 40V, 0,15A, 5ns | | | |
| | Si-Di | | | | |
| S2147(AD) | C-Di | VHF-AFC/Tuning | | Sak | |
| S2148 | SI-Di | Gl, Dual, 100V, 1,5A | 12j | Sak | 2x(BY 226227, BY 251255, 1N539299++) |
| S2148R2149R | Si-Di | =1S2148: | | | 2x(BY 226. 227, BY 251. 255, 1N5393 .99++ |
| | | =1S2148: 200V | | | |
| S215 | Ref-Di | 8,9. 9,9V, 0,3W | -34 | Tos | |
| S 2150(A)[Texas] | Z-Di | =1S2030 Texas -15V | 31a | Tix | |
| S218 | Ref-Di | | -34 | Tos | |
| S 2160(A)/Texes! | Z-Di | =1S2030[Texas]:18V | 31a | Tix | →1S2030 |
| | | 8.9 .9.9V 0.3W | | | |
| | | SS,7,5V,0,05A | | | |
| | | kV-GI, 6kV, 0,1A, <500ns | | | |
| | | kV-Gl, 6kV, 0,3A, <500ns | | | |
| | | kV-GI, 6kV, 0,5A, <500ns | | | |
| S2179 | Si-Di | GI, S, 1200V, 2A | =31a | Om | BY228 BY246/1200 BY448 BY456 |
| | | SS, 40V, 0,04A, <2ns | | | |
| | | =1S2030[Texas]: 18V | | | |
| | | kV-GI, 12kV, 0,1A, <500ns | | | |
| | | kV-GI, 36kV, 0,1A, <500ns | | | |
| | | kV-Gl, 30kV, 0,1A, <500ns | | | |
| S2186 | C-Di | VHF/UHF-Band-3 | 71a | Tos | RADAA RADRO RADRA RAARO |
| 2197 | Si.Di | Schattky-Di, UHF-M, 2V, 30mA, 900MHz | 31a | Toe | PAARO ARI PATIO PATO |
| C 2107 | | AEC Tuning | 210 | List | |
| | | TV-Damper-Di, 300V, 10A(ss) | | | |
| S 2190 | | | | | BZX51, 1N4780 |
| | | 7,7.8,7V | | | |
| | | 7,7.8,7V | | | |
| | | | | | |
| | | 7,78,7V | | | |
| | | 5,46,6V,0,25W | | | |
| \$2195 | Z-Di | .=1S2194:7,510V | | | The state of the s |
| S2196 | Z-DI | =1S2194: 10,813,2V | | | |
| S2197(A) | C-Dr | AFC, Tuning | | H1 | |
| | | Schottky-Di, UHF-M, 5V, 30mA, 855MHz | | | |
| | Ge-Di | | | | |
| | | GI, 380V, 0,3A | | | |
| S 220 | Z-Dr | . 4,5V,10%, 1W | 34a | 105 | BZW22/, BZX61/, ZPY,1N591753,++ |
| | | =1S2030[Texas]: 20V | | | |
| | | Tunnal-Di | | | |
| S 2204 | SI-Di | SS, 70V, 0,2A, <7ns | 318 | Nec | BAW82, BAX 95, 1N444649, 1N414849++ |
| S 2206 | C-Di | UHF-AFC | 71a(4mm) | Nec | BA 121, BB 117, BB 417, 1SV89 |
| | C-Di | | | | BA 125, BB 119, 1SV114,1SV125 |
| | | UHF-Tuning | | | |
| | | VHF-Tuning | | | |
| 5221 | Z-Dr | =1S220: 5,5V | 34a | . of @ hierocole to @ control | |
| | | Schottky-Dr, SS, 11V, 0,02A | | | |
| | | Schottky-Di, SS, 33V, 35mA | | | |
| | | S, 30V, 0,1A, <100ns | | | |
| | | .=1S220:6,5V | | | |
| 3 2220(A)[Texas] | Z-Di | =1S2030[Texas]: 22V | | Tix | |
| 52222 | C-Di | VHF/UHF-Band-S | 71a(4mm) | Nec | BA244, BA282, BA284, BA482 |
| 32223 | Si-Di | Dual, Gl, 100V, 1,8A | 12j | Inr | 2x(BY 251. 255, BY 259/150, 1N506082++) |
| | Si-Di | | 12h | | 2x(BY 251255, BY259/, 1N506062++) |
| | Si-Di | =1\$2223: 200V | | 10g-20 12442-44 88 01 201 441 | 2x(BY 251255, BY 259/300, 1N508062++) |
| 32225 | Si-Di | =1S2223: 400V | 12j | | 2x(BY 252255, BY259/600, 1N508082++) |
| 52228 | Si-Di | GI, Uni, 100V, 1A | 31a | Inr | BY 126 127, BY 133 135, 1N4002 07,++ |
| 2227 | Si-Di | =1S2226: 200V | 31a | | BY 126127, BY 133 .134, 1N400307,++ |
| 32228 | Si-Di | =1S2226 400V | | Chatterland to 2 to January | BY 126127. BY 133134. 1N400407.++ |
| 32229 | Si-Di | =1S2226: 600V | 31a | Tabilla Internacial de | BY 126127, BY 133134. 1N4005. 07 ++ |
| 3223 | Z-Di | =1\$220.7,5V | 348 | Statifact Cablestants | |
| | | =1S2226: 800V | | | |
| | | . =1S2226: 1000V | | | |
| | 0.0 | GI Uni BOOV 1 5A | 34h | Tos | BY 226 . 227, BY 253 . 255, 1N5397 . 99,++ |
| \$2233 | SI-18 | | | | |
| | | =1\$2233: 800V | | | |

| TUIT | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | |
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| S 2236 | | | | | BA 111, BA 124, 1\$2790, 1\$V50;++ |
| | | | | | |
| \$2238[Hitachi] | | | | | |
| S 2238[Hitachi] | | | | | BYW54.56, 1N5061.5062 |
| S224 | Z-Di | =1\$220: 8,5V | 34a | or was also beauty as a | • • • • • • • • • • • • • • • • • • • |
| S 2240(A)[Texas] | Z-Di | =1S2030[Texas]: 24V | | Tix | |
| S 2240 [Hitachi] | | | | | BYW55. 56, 1N5062 |
| S 2241 | Si-Di | Gl. contr av., 400V, 1, 1A | | | BYW 53 .56, 1N5060 .5062 |
| | | | | | BTW 54 56, 1N5061 5062 |
| | | | | | BTW55.56, 1N5062 |
| | | | | | BA 157. 159, BY 204/4, BY 206, 207,++ |
| S2245 | | | | | BA 157159. BY 204/4. BY 207. ++ |
| | | | | | BA 158. 159, BY 204/8, BY 207, ++ |
| 00047 | Ci Di | OL 1 5001/ 500A/T= 0093 | | Lik | DA 130. 138, D1 20470, D1 207, ++ |
| | | | | | |
| | | -1\$2247:600V | | | |
| | | =1\$2247:800V | | | |
| | | | | | |
| | | | | | |
| | | =1S2247: 1200V | | | |
| \$ 2252 | Si-Di | =1\$2247: 1500V | 4) | ((a)) | |
| S 2253 | Si-Di | =1S2247: 2000V | et | ************************************** | (3.3344443):04414344444444044(2.023333):040344444444444413:04 |
| S 2254 | Si-Di | =1S2247: 2500V | *** | Discourse Princip | |
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| | | =1\$2256: 1500V | | | |
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| | | | | | (c. about 14 . 44 |
| 9 55533 | 3FD: | =1\$220: 11V | A4- | | 10031-1013010 241 2143304 PMM 2273-141 2274 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| S 226 | 2-Di | = 15220: 117 | 348 | ************* | ***** |
| | | | | | C) strate of collect almost description () |
| | | GI-L, 1200V, 800A(Tc=101°) | | | |
| | | | | | |
| | | =1S2261: 1800V | | | |
| \$2264 | Si-Di | =1S2261: 2000V | (FT masses, v res | Sanda Clin College | and the state of t |
| | | =1S2261: 2500V | | | |
| S 2266 | Si-Di | =1S2261: 2600V | | | |
| S2267 | C-Di | VHF-AFC | 31a | Hit | BA 125, BB 119, 1SV114, 1S125 |
| | | | | | BA121, BB117, BB417, 1SV89 |
| | | | | | BY 126 .127, BY 133 .134, 1N4004 .07,++ |
| | | | | | |
| | | | | | |
| | | | | | BY 226 . 227, BY 251 . 255, 1N5393 . 99,++ |
| | | | | | BY 226. 227, BY 252. 255, 1N5395. 99,++ |
| | | | | | |
| | | | | | BY226. 227, BY253. 255, 1N5397. 99,++ |
| | | | | | . BY227, BY254+F8241. 255, 1N539899,++ |
| | | | | | |
| | | | | | BA 157159, BY 204/4, BY 206. 207,++ |
| | | | | | BA 157. 159, BY 204/4, BY 207,++ |
| | | | | | BA 158. 159, BY 204/8, BY 207, ++ |
| S 228 | Z-Di | =1S220: 13V | 34a | [11ab11a1] | AND MEDICAL MINISTER CONTROL OF STREET |
| | | | | | BA159, BY 204/8, BY 208/800, ++ |
| | | | | | BA 159, BY 204/10, BY 208/1000, ++ |
| C 2282(A)(Hit 1 | 7-Di | 25 35V 10W/Tc-115°\ | 32h | Hit | BZX98/ BZY93/ ZX 1N2970.89 |
| | | | | | |
| | | | | | 2010000_00_00_00_00_00_00_00_0000000200_000_00_ |
| | | | | | |
| S 2285(A)(Hit.) | Z-DI | =1\$2282: 5,26,8V | 320 | | annual control of the later of |
| S2286(A)[Hrl.] | Z-Di | =1\$2282: 6,27,9V | | | MARKET AND THE PROPERTY OF THE PARTY OF THE |
| | | =1S2262: 7,78,7V | | ***************** | There will be a beautiful to be a second to be second to be a second to be a second to be a second to be a seco |
| | | =1S2282: 8,59,6V | | | |
| S2269(A)[Hit.] | Z-Di | =1S2262: 9,410,6V | 32b | to ann about the total | THE R. P. LEWIS CO., LANSING MICH., SAN, LANSING, SAN, LANSING, SAN, LANSING, SAN, LANSING, SAN, LANSING, SAN, |
| I S 229 | Z-Di | =1S220: 14V | | | |
| | | | | | MANUAL AND ADDRESS |
| | | | | | |
| | | | | | The state of the Chester of the confidence of the committee |
| | errores (L'U) the too | | | | |
| | 7 D: | -400000 40 C 10 DU | | | |
| 1 S 2293(A)[Hit.] | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕЛЬ | АНАЛОГ | 137 |
|------------------|-----------|----------------------------------------|----------|--------------------------------------|-----------------------------------------|-----------------------------|
| S2296(A)(Hit.] | Z-Di | =1\$2282: 18,821,2V | | to turbe Replaced to the conte | | |
| S2297(A)[Hit.] | Z-Di | =1\$2282.20,8.23,3V | | | | - |
| S 2298(A)[Hi1] | Z-Di | =1\$2282: 22,725,6V | 32b | illare employed stabilinary action | | - |
| S2299(A)[Hit.] | Z-Di | =1\$2282: 25,128,9V | 32b | | | - |
| | | =1\$22.300V | | | | |
| \$ 230 | Z-Di | =1S220: 15V | 34a | #**** | AND DESCRIPTION OF THE PARTY AND PARTY. | |
| S 2300(A)[Hit.] | Z-Di | =1\$2282: 2832V | 32b | P-14-11 | to include the particular of the St. | Andrew 110 are 110 are |
| S 2300(A) Texas | Z-Di | =1S2030[Texas]: 30V | 31a | Tix . | | |
| S 2301 | Z-D1 | . 1,4.2,6V, 1W | 3ta | | BZW22/, BZX61/, ZP | Y, 1N591318,+ |
| S2302 | Z-Di | =1\$2301: 2,43,6V | 3ta | Ma | | Authoroccupies and discount |
| \$2303 | Z-Di | =1\$2301: 3,44,6V | | | | |
| \$2304 | Z-Di | =1\$2301: 4,45,4V | 31a | Cort san emission(bases) | | |
| \$ 2305 | Diac | Ub=2838V, lb<0,2mA, ltsm=2A | | Hit | 1N5761, N413M, D3202Y | BR100, DO201Y |
| S 2306 | Si-Di | GI, Uni, 600V, 1A | 34b | | BY 128. 127, BY 1331 | 34, 1N4005.07,+ |
| S 2307 | Sı-Di | =1\$2306: 800V | | | BY 127, BY 133, BY 2 | 28, 1N400607,+ |
| S 2306 | Si-Di | =1\$2306: 1000V | 34b | | BY 127, BY 133, I | BY 228, 1N4007,+ |
| | | =1\$2306.1500V | | | | |
| | Z-Di | | 34a | 0 COO 100 COO 100 COO 100 COO 100 CO | ************************************** | |
| \$2310 | St-Di | Gl, Uni, 600V, 0,3A | 31a | Tos | BA 158159. BY 204 | 1/8. BY 208/600.+ |
| | | =1\$2310: 800V | | | | 1/8, BY 208/600, + |
| | | =1\$2310: 1000V | | | | |
| S 2313 | Si-Di | GI, Uni, 600V, 0,15A | 31a | Tos | BA 158 159 BY 204 | /8 BY 208/600 + |
| | | =1\$2313:800V | | | | 1/8, BY 208/800, + |
| | | =1\$2313: 1000V | | | | |
| \$ 2316 | St-Di | GI, S, 400V, 0, 13A, <300ns | 319 | Sak | RA157 150 BY 20/ | UA RY 208/600 4 |
| | | =1S2316: 600V | | | | |
| | | =1S2316: 800V | | | | 1/8, BY 208/600, + |
| | | =1\$2316: 1000V | | | | 0, BY 208/1000, + |
| | | =1\$220: 17V | | | | 0, 01 200/1000, 44 |
| | | Gl, S, 300V, 5A, <300ns | | | | 00 BV277/600 |
| | | Gl, S, 400V, 1,5A, <300ns | | | | |
| | | | | | | |
| | | GI, S, 600V, 0,4A, <600ns | | | | |
| S 2324 | SI-DI | =1\$2323: 1000V | 31a | | BA 159, BY 204/10, BY 2 | |
| | | =1\$2323: 1300V | | | | |
| \$2326 | | =1\$2323: 1500V | | | | 69, BY 400, BY 44 |
| | | . Gl, Uni, 400V, 0,3A | | | | Y 204/4, BY 207, +4 |
| | | . =1\$220: 18V | | | | Sarann Caren |
| S 2330(A)[Texas] | Z-Di | =1S2030[Texas]: 33V | 31a | Tix | | |
| | | GI-L, 100V, 100A(Tc=130°) | | | | 80-04A, DS 85-010 |
| | \$i-Di | | | | | |
| | | =1\$2331:300V | | | | 80-04A, DS 85-040 |
| | | =1\$2331: 400V | 73b | | | 80-04A, DS85-040 |
| | | =1\$2331 600V | | | | 80-07A, DS 85-060 |
| | Si-Di | | | gale horse the second | D1 20/800, DS1 | 80-11A, DS 85-080 |
| | | | 73b | - | D120/1200, DS8 | |
| | | VHF-Tuning/AFC | | | | .BB405, BB505++ |
| S 234 | Z-Di | =1\$220: 19V | | | | |
| S2340 | C-Di | AFC | 7a | Tos | BA 121, BA 125 | BB 117, BB 119,+4 |
| S2348 H | Si-Di | SS, 65V, 0,25A, <8ns | | Hit E | BAW 62, BAX 95, 1N4446. | 48, 1N4148. 49+ |
| S 2349 | Si-Di | Duai, Gl, 200V, 1,8A | 12j | Shi | 2x (BY 228, 227, BY 251 | |
| S 2349R . 2350R | Si-Di | =1\$2349: | 12h | | 2x(BY 228 . 227, BY 251 | |
| | | =1\$220: 20V | | | | |
| | | =1\$2349: 400V | | | | |
| | | GI, S, 200V, O, 1A, <1,5µs | | | | |
| | | =1\$2351: 600V | | | | |
| | | =1\$2351: 600V | | | | 91,BY203/12,+ |
| | | =1\$2351: 1000V | | ALL CARLES OF STREET | | 91, BY 203/12, ++ |
| | | =1\$2351: 1500V | | | BAY 91, BY 203/16, B | |
| | | Gl, contrav., 200V, 0,4A | | | | |
| | | =1\$2356: 400V | | | | |
| C 2331 | ei ru | =152350: 400V GI, contrav., 200V, 0,8A | | Chi | DIW53 | .58, 1N4246424 |
| | | | | | | |
| | | =1\$2356: 400V | | | | .58, 1N4246424 |
| | | =1\$220: 22V | | OV: | Divage act bises | 04 4514000 45 |
| S 2361* | | GI, Uni, 200V, 1A | | Shi | BY 128 127, BY 1331 | |
| | SI-Di | =1\$2361: 400V | | me or a september . | BY 126 .127, BY 133. 1 | 34, 1N4004 .07,++ |
| | | =1\$2361: 600V | | | | |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИ | |
|---------------|-----------|----------------------------------------|------------------------------------------|-----------------------------------|--------------------------------------------------------------------------------------|
| S 2364 | Si-Di | =1\$2361: 800V | 31a | | BY 127, BY 133, BY 227, 1N400607, |
| | | | | | BY 127, BY 133, BY 227, 1N4007, |
| | | | | | BA 157159, BAY 8891, BY 203/12, |
| | | | | | BA 158. 159, BAY 89. 91, BY 203/12, 4 |
| IS 2366 | | | | | BA159, BAY9091, BY203/12, 4 |
| IS 2369 | | | | | BA 159, BAY90. 91, BY 203/12, 4 |
| S 237 | Z-Di | =1S220: 24V . | | the thirty severe or | |
| S 2370 | Si-Di | =1\$2366.1500V | 318 | | BAY 91, BY 203/12, BY 584, SHG 1,5, 4 |
| | | | | | B250C1500, et |
| | | | | | |
| S 2373(A) | Si-Br | =1\$2371: 400V | parties propagation for the processor of | | B250C1500, et |
| S 2374(A) | Si-Br | =1\$2371: 800V | al garddyyale librilligany atyghogigal i | THE TOTAL PARTIE DATE OF THE | B250C1500, et |
| \$2375(A) | Si-Br | =1\$2371: contr.ev., 200V | colores bee allowed about that people | part opiness policy of | All and It and with he said a come although the na this productions may be apply for |
| | | | | | |
| S 2377 | Si-Di | Dual, Gl, 100V, 1,8A | | Shi | 2x(BY 226 227, BY 251 255, 1N5060,+ |
| S2377R. 2380R | Si-Di | =1\$2377: | 12h | CARDINATIONAL WAT IN ALL | 2x(BY 228227. BY 251255. 1N5061.+ |
| S 2378 | Si-Di | =1\$2377: 200V | 12i | | 2x(BY 226227, BY 251255, 1N5060,+ |
| S 2379 | Si-Di | =1S2377: 400V | 12i | | 2x/BY 226 . 227 BY 252 . 255 . 1N5060 + |
| S 236 | Z-Di | =1\$220: 25V | 348 | | |
| \$ 2380 | St-Di | =1\$2377-800V | 12i | COLUMN DE TELEMENT | 2x(BY 226. 227, BY 253. 255, 1N5061,+ |
| | | | | | 2x(BY126127, BY 133135, 1N4002.+ |
| \$2362 | | | | | 2x(BY126127, BY 133134, 1N4003.+ |
| | | | | | 2x(BY126127, BY 133134, 1N4004,+ |
| | | | | | 2x(BY126127, BY 133134, 1N4005,+ |
| 6 0 0 C 7 L | e: Di | 60 420V 0.254 40mg | 94.0 | UA | BA203, BAV |
| 0 2 3 0 / Fl | 310 | 1000.031 | | поток ПП пот | |
| 5239 | 2-1/1 | | 348 | of allegers and date because | BY 128 127, BY 133 135, 1N4001 07,4 |
| | | | | | |
| | | | | | BY 126 127, BY 133 .135, 1N400207, |
| | | | | | BY 126127, BY 133134, 1N400307, |
| | | | | | BY 126127, BY 133134, 1N400407, |
| IS 2394 | Si-Di | =1S2390: 400V | 318 | a province and the second | BY 126 . 127, BY 133 134, 1N4004 07 |
| S 2395 | SI-Di | =1\$2390: 500V | 318 | es electrones d'ére ar | BY 126127, BY 133134, 1N400507, |
| | | | | | BY 128127, BY 133134, 1N400507, 4 |
| \$ 2397 | Si-Di | =1\$2390: 700V | 31a | Court establishmen | BY 127, BY 133, BY 227, 1N400607,+ |
| S 2398 | Si-Di | =1\$2390: 800V | 31a | THE RESERVE THE SPECIAL PROPERTY. | BY 127, BY 133, BY 227, 1N400807, |
| \$2399 | Si-Di | =1\$2390: 900V | 31a | | BY 127, BY 133, BY 227, 1N4007,4 |
| S24 | Ge-Di | =1\$22: 200V | | Tos | despers all separations are ergs and enhancementary and her last and |
| S240 | Z-Di | =1 S220: 30V | 34a | | *************************************** |
| | | | | | BY 127, BY 133, BY 227, 1N4007, |
| S2401 | Si-Di | GI, Uni, 100V, 1A | | Hit | BY 126127, BY 133 135, 1N400207, |
| S2402 | Si-Di | =1S2401: 200V | | | BY 126 127, BY 133 134, 1N4003 07, |
| | | | | | BY 126. 127, BY 133. 134, 1N4004. 07, 4 |
| S2404 | Si-Di | =1\$2401:800V | 31a | | BY 126 127, BY 133 134, 1N4005 07,4 |
| | | | | | BY 127, BY 133, BY 227, 1N400607, |
| | | | | | BY 127, BY 133, BY 227, 1N4007, |
| | | | | | BY 127 BY 133 BY 227 GP 10Q.4 |
| | | | | | BY228 227 BY251 255 1N5060 62.4 |
| | | | | | BY226 227 BY251 255 1N5060 62.4 |
| | | | | | |
| | | | | | BY 226. 227, BY 251. 255, 1N5060. 82.4 |
| | | | | | BY 226. 227, BY 252. 255, 1N5060. 62,4 |
| 00440 | SFDI | ************************************** | | in them of remote | BY 226. 227, BY 252. 255, 1N5060. 62, |
| 52412 | SI-DI | = 152400. 4004 | 318 | | BY 226. 227, BY 253. 255, 1N5061. 62,4 |
| | | | | | BY 226. 227, BY 253. 255, 1N5061. 62,4 |
| | | | | | |
| | | | | | BY228227, BY251255, 1N506062, |
| | | | | | BY228. 227, BY251. 255, 1N5060. 62, |
| | | | | | BY 226227, BY 251255, 1N506062, |
| | | | | | BY 226. 227, BY 252. 255, 1 N5060. 62, |
| | | | | | BY 226227, BY 252255, 1N506062, |
| | | | | | har see it spire the common our coup make it in a fact the |
| | | | | | BY 226227, BY 253255, 1N506162,4 |
| \$2421 | Si-Di | =1\$2415: 800V | 31a | De Steets St. y May Kink | BY 226, 227, BY 253, 255, 1N5061, 62, |
| | | | | | 1N3491.349 |
| | | | | | DS 25 |
| | | | | | |
| | | =1\$2422: 200V | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛ | The state of the s | 139 |
|-----------|-----------|--------------------------|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| S 2425 | | =1\$2422:300V | | | | |
| | | =1\$2422: 400V | | | | |
| | | =1\$2422: 500V | | | | |
| | | GI-L, 50V, 15A(Tc=115") | | | | |
| S 2429(R) | St-Di | =1S2428: 100V | eri int i re annanc ser manija- | * *********************** | our from two commercial and | |
| | | ., =1\$220: 39V | | | | |
| | | =1\$2428: 200V | | | | |
| | | =1\$2428: 300V | | | | |
| | | =1\$2428: 400V | | | | |
| | | =1\$2428: 500V | | | | |
| S 2434 | | GI-L, 50V, 12A(Tc=120°) | | | | |
| | | =1\$2434: | | | | |
| | | =1 S2434: 100V | | | | |
| | | =1\$2434: 200V | | | | |
| | | =1\$2434: 300V | | | | |
| | | =1\$2434: 400V | | | | |
| | | =1\$2434: 500V | | | | |
| | | =1\$220.43V | | | | |
| | | GI-L, 50V, 25A(Tc=120°) | | | | |
| | Si-Di | | | | (), w waterman ma - u - | |
| S2441 | Si-Di | =1\$2440: 100V | 75a | ************************************** | series in these services and | 1N3492 .349 |
| S2442 | St-Di | =1\$2440: 200V | 75a | | -717 64 -127-21-11-168-1884) yluonna (()-42-1-1 | 1N3493 349 |
| | | = 1S2440: 300V | | | | |
| | | =1\$2440: 400V | | | | |
| | | =1\$2440: 500V | | | | |
| | Si-Di | | | | | |
| | | GI-L, 50V, 25A(Tc=120°) | | | | |
| | | =1\$2446: 100V | | | | |
| S 2446 | Si-Di | =1\$2446: 200V | | la la contra de la contra del la contra de la contra de la contra del la contra del la contra de la contra del la cont | 1N376537 | 68, 1N 4525 453 |
| S 2449 | Si-Di | =1S2446: 300V | | | | 68.1N4526.453 |
| | | =1\$220 45V | | | | |
| | | =1\$2446: 400V | | | | |
| | | =1 \$2446: 500V | | | | |
| | | 6. 7V, 0,25W | | | | |
| | | . 67V, 0,25W | | | | |
| | | 67V, 0,25W | | | | |
| | | GI, Uni, 100V, 2,5A | | | | |
| | | =1\$2455: 200V | | | | |
| | | =1S2455: 400V | | | | |
| | | =1S2455 600V | | | | |
| | | =1 \$2455: 800V | | | | |
| | | =1S220. 47V | | | | |
| | | Dem, Uni, 70V, 0,1A | | | | |
| | | =1\$2460: 120V | | | | |
| | | =1\$2460: 220V | | | | |
| | | =1S2460: 320V | | | | |
| | | GI-L, 200V, 15A(Tc=120°) | | | | |
| | | kV-GI, 38kV, 0,02A | | | | |
| | | kv-Gl, 16kv, 0,02A | | | | |
| | | . =1\$220:50V | | | | |
| | | =1\$2469.12kV | | | | |
| | | SS, 90V, 0,13A, <4ns | | | | |
| | | SS, 55V, 0,12A, <4ns | | | | |
| \$2473 | | SS, 40V, 0,11A, <4ns | | | | |
| | | 0,60,6V,0,75W | | | | |
| | | =1S2474 . 2530: | | | | |
| 52475 | | =1\$2474: 1,31,7V | | | | |
| | | =1\$2474. 1,69. 1,9V | | | | |
| | | =1\$2474: 1,682,1V | | | | |
| | | =1\$2474: 2,092,31V | | | | |
| | | =1S2474: 2,282,55V | | | | |
| | | =1S220: 52V | | | | |
| S 2480 | Z-Di | . =1\$2474: 2,54. 2,65V | 2d | *************************************** | andremina er dag at re at at attent | 114 1 articles assess |
| S 2461 | Z-Di | =1\$2474: 2,833,15V | 2d | ************************ | (Coul ne l'ou linementagionnelle grets | amana baribeta |
| | | =1\$2474: 3,133,47V | | | | |
| | | =1\$2474.3,42.3,76V | | | | |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус производитель | АНАЛОГ | 140 |
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| 1 S 2484 | Z-Di | =1\$2474: 3,74,1V | 2d | | |
| 1 S 2485 | | | 2d | | |
| | Z-Di | =1S2474: 4,474,94V | 2d | | |
| 1S 2487 | | =1S2474: 4,845,36V | | | |
| | | | | | |
| 1 S 2489 | | | | | |
| 1 S 249 | | | | | |
| 1 S 2490 | | | | | |
| 1 S 2491 | | | 2d | | |
| 1 S 2492 | | | 2d | | |
| 1 S 2493 | | | 2d | | |
| 1S2494 | | | 2d | | |
| 1 S 2495 | | | | | |
| 152496 | | | | | |
| S 2497 | | | | | |
| S 2498 | . Z-Di | =1S2474: 13,2 .15,8V | 2d | | |
| S 2499 | Z-Di, | =1\$2474: 15,217V | | (Secondary Manager of Secondary | |
| I S 25 | Ge-Di | =1S22: 100V | | | - |
| S 250 | Z-Di | =1S220: 62V | | *************************************** | - |
| S 2500 | Z-Di | . =1S2474: 16,919V | 2d | | - |
| S 2501 | | =1S2474: 18.8. 21V | 2d | | - |
| S 2502 | | =1S2474: 20,923,1V | | | |
| S 2503 | | | 2d | | |
| S 2504 | | | | | |
| S 2505 | | | 2d | | _ |
| S 2508 | | | 2d | | |
| | | | 2d | | |
| S 2508 | | | | | |
| S 2509 | | =1S2474: 40,8. 45,2V | | | |
| S 251 | | | 348 | | |
| S2510 | | | 2d | | |
| S2510 | | | | | |
| S2512 | | | 2d | | |
| IS2513 | | | 2d | | |
| | | | 2d | | ALL PROPERTY. |
| S2515 | | | 2d | | - |
| S 2516 | | | | | |
| | | | 2d | | |
| S2517 | | | | | |
| S 2518 | | | 2d2d | | |
| \$2519 | | | | | |
| | Z-Di | | | | |
| S 2520 | | | | | |
| | | | 2d | | |
| S 2522 | | | 2d | | |
| | | | 2d | | |
| | | | 2d | | |
| S 2525 | | =1 S2474: 186. 210V | | | |
| | | | .,2d | | |
| | | | 2d | | |
| S 2528 | | | 2d | a elizationement Fel . Second | |
| S 2529 | | =1S2474: 283315V | | | |
| \$ 253 | | | | | |
| | Z-Di | | 2d | | |
| \$ 2530 | | | 24 CH D | | |
| S 2530 | | 0,80,8V, 0,25W | | | |
| \$ 2530 \$ 2531 \$ 2531 R 2575 | R Z-Di | =1\$2531: | | | |
| \$ 2530 \$ 2531 \$ 2531 R 2575 | R Z-Di | =1\$2531: | | | |
| \$ 2531 \$ 2531 R. 2575 \$ 2532 | R Z-Di | =1\$2531: | | ************************************** | |
| \$ 2530 \$ 2531 \$ 2531 R25751 \$ 2532 \$ 2533 | R Z-Di | =1\$2531: =1\$2531: 1,31,7V =1\$2531: 1,891,9V | | ************************************** | |
| S 2530 S 2531 S 2531R 2575 S 2532 S 2533 S 2534 | R Z-Di | =1\$2531: =1\$2531:1,3.1,7V =1\$2531:1,89.1,9V =1\$2531:1,86.2,1V | | ************************************** | ************************************** |
| \$ 2530 \$ 2531 \$ 2531R2575 \$ 2532 \$ 2533 \$ 2534 \$ 2535 | R Z-Di | =182531: =182531: 1,3.1,7V =182531: 1,89.1,9V =182531: 1,86. 2,1V =182531: 2,09.2,31V | 26 | | ************************************** |
| \$ 2530 \$ 2531 \$ 2531R 2575I \$ 2532 \$ 2533 \$ 2534 \$ 2535 \$ 2536 | 7. Di | =182531: =182531:1,3.1,7V =182531:1,89.1,9V =182531:1,86:2,1V =182531:2,09:2,31V =182531:2,09:2,31V | 2c | | second of a |
| S 2530 S 2531 S 2531R 2575 S 2532 S 2533 S 2534 S 2535 S 2536 S 2537 | R Z-Di | =182531: =182531:1,3.1,7V =182531:1,88.1,9V =182531:1,86.2,1V =182531:2,09.2,31V =182531:2,28.2,55V =182531:2,54.2,85V | 2c | | |
| \$2530 \$2531 \$2531 \$2531 \$2531 \$2532 \$2533 \$2534 \$2535 \$2536 \$2537 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 | R | =182531: =182531:1,3.1,7V =182531:1,88.1,9V =182531:1,88.2,1V =182531:2,09.2,31V =182531:2,09.2,31V =182531:2,28.2,55V =182531:2,54.2,85V =182531:2,54.2,85V | 2d | | |
| \$2530 \$2531 \$2531 \$2531 \$2532 \$2533 \$2534 \$2535 \$2535 \$2536 \$2536 \$2537 \$2538 \$2538 \$2539 | R Z-Di | =1\$2531 . =1\$2531 .1,3 .1,7V =1\$2531 .1,89 .1,9V =1\$2531 .1,86 .2,1V =1\$2531 .2,09 .2,31V =1\$2531 .2,09 .2,31V =1\$2531 .2,28 .2,55V =1\$2531 .2,28 .3,15V =1\$2531 .2,33 .3,47V | 2c | | |
| \$2530 \$2531 \$2531 \$2531 \$2531 \$2532 \$2533 \$2534 \$2535 \$2536 \$2537 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 \$2538 | R | =182531: =182531:1,3.1,7V =182531:1,89.1,9V =182531:1,86:2,1V =182531:2,09:2,31V =182531:2,09:2,31V =182531:2,68:2,55V =182531:2,54:2,68V =182531:2,54:2,68V =182531:2,83:3,15V =182531:3,13:3,47V =18259:1V | 2d | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTYC TPC | оизводитель | АНАЛОГ | 141 |
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| \$2542 | Z-Di | =1\$2531_4,084,52V | 2d | | (44,174.44 | |
| \$2543 | Z-Di | .=1\$2531 4,47 4,94V | 2d | | | - |
| S 2544 | Z-Di | =1\$2531 4,84 .5,36V . | 2d | | | - |
| S 2545 | Z-Di . | =1\$2531: 5,32. 5,9V | | | | |
| S 2548 | | =1\$2531 5,89 6,51V | | | | - |
| S 2547 | | =1\$2531 6,46. 7,14V | 2d | | | * |
| S 2548 | Z-Di | =1\$2531: 7,12. 7,88V | 2d | | | |
| S 2549 | Z-Di | =1\$2531.7,798,63V | 2d | | December Marchae | - |
| S 255 | Z-Di | | 34a | | - | - |
| \$ 2550 | | | 2d. | | | - |
| \$2551 | | =1\$2531: 9,510,5V | | | | |
| \$2552 | | =1\$2531.10,4_11,6V | | | distance recovers | description - |
| \$ 2553 | | =1\$2531 11,4 12,6V | | - | and the second livings | - |
| S 2554 | | | 2d | | - | |
| S 2555 | | | 2d | | · · · · · · · · · · · · · · · · · · · | |
| \$ 2556 | | =1\$2531: 15,2. 17V | | | CONTRACTOR STATE | - |
| \$2557 | | | 2d | | | |
| \$ 2558 | | =1\$2531: 18,821V | 2d | The second second | | - |
| \$ 2559 | | =1\$2531.20,9 23,1V | 2d | | noise de manuel | |
| \$256 | | =1\$220. 105V | | 15 | | - |
| \$ 2560 | Z-Di | .=1\$2531.22,825,5V | 2d | | | |
| S 2561 | | =1\$2531: 25,4. 28,5V | | | | |
| S 2562 | Z-Di | . =1\$2531: 28,3. 31,5V | 2d | | | - |
| \$2563. | | =1\$2531: 31,3. 34,7V | 2d | | | - |
| \$2564 | | =1\$2531: 34,237,3V | | | | - |
| \$ 2565 | | | 2d | | | |
| \$2566 | Z-Di | =1\$2531, 40,8, 45,2V | 2d | | | |
| \$2567 | Z-Di | =1S2531 44,7 .49,4V | . 2d | | | |
| S 2566 | | =1\$2531 48,4 53,6V | | | | |
| S 2569 | | =1\$2531: 53.2 .59V | | | | |
| | | . =1S220: 110V | | | | _ |
| \$ 2570 | | =1\$2531: 58,965,1V | | | | _ |
| \$2571 | | =1\$2531: 64,671,4V | | | | - |
| \$2572 | | =1\$2531: 71,2. 78.8V | | | | |
| \$2573 | | =1\$2531 77.9.86.3V | | | | _ |
| \$2574 | | =1\$2531 88.2. 95.8V | | | | _ |
| \$2575 | | .=1\$2531:95105V | | | | |
| S 256 | | =1\$220.120V | | | | _ |
| S 2568 | | . VHF-Band-S . | | | BA 182, BA 243, BA 28 | 3 BA 483 484 +4 |
| | | . Uni, 50V. 0.75A | | | (128127. BY 133 13 | |
| | | =1\$220: 130V . | | | -20.127,01100 | - |
| | | =1\$2589: 100V | | | 126 .127, BY 133. 13 | 35 1N4002 07 a |
| \$2591 | Si-Di | =1\$2589: 200V | 319 | RY 126 13 | 7 RY 133 134 1N46 | 003+F8520 07 A |
| C 2502 | Si-Di | . GI,S,800V, 1A, <800ns | 319 | Hit Ri | (231/800 RV 400 MR | RIT RGP 10K + |
| | | =1S2592 1000V | | | 231/1000, BY400, MR | |
| S 2594 | | =1\$2592: 1300V | | | | |
| \$ 2595 | | =1\$2592: 1500V | | | BY 231/1500, BY 23 | |
| | | GI, S, 200V, 2A, <800ns | | | Y 218/200, BY 296, 2 | |
| S 2597 | SI-DI | =1\$2596: 400V | 318 | TII | Y 218/400, BY 298. 29 | |
| | | | | | 3Y 218/800, BY 238, 23 | |
| | | =1\$2596: 600V GI-L, 100V, 3,5A | | | 54 218/800. DT 228. D | 1 299, DY W 30, 4- |
| 526 | U9-D1 | GI-L, 100V, 3,5A | | Njr | AND DESCRIPTION OF THE OWNER, OR OTHER PROPERTY. | |
| | | =1\$220: 140V | | | Province of Allenda | |
| | | Gl, contr.av., 200V, 1A | | | BYW52. 56, 1N424 | |
| | | =1\$2602: 300V | | | BYW53. 56, 1N424 | |
| | | =1\$2602: 400V | | | BYW53 56, 1N424 | |
| | | =1\$2602:500V | | | | |
| | | =1\$2602: 600V | | | BYW54, 56, 1N424 | |
| | Si-Di | | 31a | | | 4248 49, 1N506 |
| | | =1\$2602: 800V | | | BYW55 58, 1h | |
| | | =1\$2602 900V | | | | . BYW 56, 1N424 |
| | | =1\$220: 150V | | | | |
| | | =1\$2602: 1000V | | | | . BYW58,1N424 |
| | | =1\$2602: 1100V | | | | SSiB9860 |
| S 2612 | | =1\$2602: 1200V | | - | Committee - Committee - | . SSiB9860 |
| | Si-Di | | 31a | | | SSiB9860 |
| THE RESERVE OF THE PARTY OF THE | U: D: | =1S2602: 1400V | 240 | | | SSiB9860 |

| тип | СТРУКТУРА | | | производит | |
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| S 2615 | | GI, S, 600V, 1A, <250ns | | | BY 201/6, BYV 14_16, BYX 55/600,++ |
| 32616 | Si-Di | =1S2615: <850ns | 34b | . 24 (24 2244444) 244424 | BY 201/6, BYV 1416, BYX 55/600, ++ |
| 2617 | Si-Di | =1S2615: <900ns | 34b | TOTAL PROPERTY SECURIS | BY 201/6, BYV 14. 16, BYX 55/600, ++ |
| | | GI. S. 600V. 1A. <600ns | 31a | Hit | BY 245/600, BY 231/800, MR 617, RGP 10K,++ |
| 32619 | Si-Di | kV-Gl. 8kV. D. D4A | 31a | Inr | 1N5184 |
| 3 262 | Z-Di | 4 5V 10% 10W | 32e | Tos | BZX98/, BZY93/, ZL, 1N29703011++ |
| 32620 | | | | | 1N3054 |
| | | | | | 1N3058 |
| | | | | | 1N3061 |
| 52628 | | | | | 1N3880R 3883F |
| S 2629 | | | | | 1N3881R 3883F |
| | | =1S262: 5.5V | | | |
| | | | | | |
| \$ 2630 | SI-Di | GI/S-L, 100V, 8A(IC=/0"), <300h3 | 32 | | BYV30/100, BYW30/100, BYXB1/100,+4 |
| S 2831 | SI-DI | =1S2630: 200V | | gharada essentiaga bashessaria . | BYV 30/200, BYW 30/200, BYX 61/200, ++ |
| | | | | | nightet neightegen sta kurtil kright ikliven seike heckskrivikkeis in sie een |
| | | = 1\$2832: 200V | | | |
| | | | | | and the state of the second se |
| | | | | | |
| 3 2 6 3 6 | Si-Di | Gl/S-L, 100V, 95A(Tc=70°), <400ns | 73 | Fjd | Despris grid dig right deptit apprepries energy becape thereto being |
| | | =1\$2838: 200V | | | |
| 3 2 6 3 6 | | VHF-AFC | 31a | Hit | BA 125. BB 119. 1SV114. 1SV12 |
| 2639 | Si-Di | GI-L 1400V.50A(Tc=125°) | 73b | - Rhm | |
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| 2644 | | | | | |
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| 52847 | Si-Di | =1S2644: 2500V | 73b | t lings by bigsti gibtel | |
| 52646 | Si-Di | =1\$2844: 3000V | 73b | | |
| | | | | | 1N3291R. 3297F |
| S 265 | Z-Di | =1\$262:7,5V | | | |
| S 2850 | Si-Di | =1S2849: 600V | 73b | | |
| S 2651 | Si-Di | =1S2849: 600V | 73b | | |
| S 2652 | Si-Di | =1\$2849: 1000V | 73b | | 1N3295R3297F |
| | | | | | 1N3296R3297F |
| S 2654 | | | | | |
| | | | | | |
| S 2656 | | | | | 1N3742R. 3744F |
| | | | | | 1N3743R3744F |
| S 2657 | | | | | |
| | | | | | 1N3744F |
| | | | | | DECEMBER OF THE PROPERTY OF TH |
| | | =1\$262: 8,5V | | | |
| | | | | | not to regal the open ability a level specimen of ection or precising |
| | | | | | angulational land that bearings the state of agreement to Mission areas. |
| | | | | | gr c resear angular or our last the presenting received a sour |
| | | | | | others the second or releasing the second of |
| S 2684 | Si-Di | =1\$2660: 1400V | | | allow anima and to attempte a greater library built represent it to definition . |
| S 2665 | Si-Di | =1\$2660: 1600V | 73b | | and the state of t |
| S 2666 | Si-Di | GI/S-L. 100V. ROA. <300ns | 73b | Sak | |
| | | | | | arter (int fragmands in Hingeld Met v. E. blye (at 1998) |
| 5 2668 | | | | | |
| | | | | | |
| | | | | | |
| | | | 348 - said | | argue late assertant ravial las constances and game in an one office and as |
| | | =1\$2669: 250V | | bereijtbessernebiserere te | Charles Promotour ages links are interested the specimental lines of profession |
| | | =1\$2669: 400V | | | |
| | | | | | BY 201/2, BYT52D, BYX92/200, RGP 101 |
| | | | | | BY 201/3, BYT 52G, BYX 92/300, RGP 100 |
| | | | | | BY 201/4, BYT52G, BYX 92/400, RGP 100 |
| | | | | | BY 201/5, BYT 52J, RGP 10. |
| | | | | | BY 201/6, BY T 52J, RGP 10. |
| S 2677 | Si-Di | =1\$2872:700V | 316 | | BYT 52K, RGP 10k |
| | | | | | BYT52K, RGP 10k |
| S26/8 | | | | | |

| тип | СТРУКТУРА | характеристики | корпус пр | ONSBOUNTE | попана ип | 143 |
|-----------------|-----------|------------------------------------|---------------------------------|---------------------|----------------------------------------|------------------------------|
| S 268 | | =1S262; 11V | | | **************** | |
| S 2685 | Si-Di | VHF-Tuning | 71a(4mm) | Hit | BB 105, BB 205, BB 30 | 5, BB 405, BB 505+ |
| S 2686 | Si-Di | AFC | 318 | Njr | e some compact annual community to | |
| | Si-Di | | | | | |
| | C-Di | | | | | of Laboratory Let 4 |
| | | AFC | | | | |
| | | =1S262. 12V | | | | |
| | | VHF-Band-S | | | | |
| | | GI-L, 70V, 10A | | | | |
| | | =1S282: 13V | | | | |
| | | GI-L, 100V, 100A(Tc=96°) | | | | |
| IS2702(R) | Si-Di | =1\$2701:200V | | to propletania espe | | |
| 1 S 2 7 0 3 (R) | ., Si-Di | =1S2701: 300V | AND THE PERSON NAMED IN PART OF | ********* ** *** | ###################################### | hertyllic Spress tracing and |
| | | =1S262. 14V | | | | |
| | | GI, 1500V, 1,5A | | | | |
| | | GI, S, 1800V, 1,4A, <2,2µs | | | | |
| | | kV-Gl, 45kV, 2A | | | | |
| | | Gl/S-L, 100V, 6A(Tc=100°), <200ns | | | | |
| | Si-Di | | | | | |
| | Si-Di | | | | | |
| 1\$2717 | Si-Di | =1\$2714: 400V | | | | |
| | | =1\$2714:800V | | | | |
| 1 \$2719 | Si-Di | GI/S-L, 100V, 30A(Tc=100°), <200ns | 32 | Tos | | 1N39103913 |
| | | =1\$262: 15V | | | | |
| IS 2720 | Si-Di | =1S2719: 200V | 32 | | | 1N3911391 |
| S 2721 | Si-Di | =1\$2719:300V | 32 | | | 1N3912.3913 |
| S2722 | | =1\$2719: 400V | | | | |
| | | =1\$2719: 600V | | | | |
| | | Dual 200V 5A | | | | |
| | | =1\$2724. | | | | |
| | | =1\$2724: 400V | | | | |
| | | =1S2724: 800V | | | | |
| | | =1\$282: 16V | | | | |
| | Z-Di | | | | | |
| | | GI, S, 750V, 2,5A, <1,3µs | | | | |
| | | =1S2745: 800V | | | | |
| | | =1S2745.1000V | | | | |
| | Z-Di | | | | | D, D1 430, Hall 30h |
| | | Gl. Uni, 400V, 1A, <2.5µ8 | | | | VERIENA DODAN |
| | | =1S2756: 800V | | | | |
| | | Gl. Uni, 1000V, 3A | | | | |
| | | =1S2758: 1200V | | | | 255, BYW 17/120 |
| | | =1S262: 19V | | | | 233, BT W 1//1200 |
| | | =152756: 50V | | | | 100 4NE 100 00 |
| | | =1S2758: 100V | | | | |
| | | | | | | |
| | | =1\$2758: 200V=1\$2756: 300V | | | | |
| | | | | | | |
| | | =1S2756: 400V | | | | |
| | | =1\$2758: 500V | | | | |
| | | =1S2756: 800V | | | | |
| | | =1S2766: contr.av | | | | 8/600, BYW848 |
| | | =1\$2756: 700V | | | | |
| | | =1S2787: contr.av | | | | |
| | Si-Di | | | | BY254255, BYW 17/8 | |
| | | =1S2766. contr.av | | | | |
| | | 8. 7V,0,25W | | | | |
| | | =1\$282: 20V | | | | |
| | | 6.7V,0,25W | | | | |
| | | 67V, 0,25W | | | | |
| | | 87V,0,25W | | | | |
| \$2773 | Ref-Di | 8. 7V,0,25W | 2a | | BZV | 3, BZV 30, 1N458 |
| S2774 | Ref-Di | 67V, 0,25W | 2a | | BZV | 4, BZV 31, 1N4584 |
| | | GI, Uni, 200V, 0,5A, <2µ8 | | | | |
| | | =1\$2775: 400V | | | | |
| | | =1\$2775 800V | | | | |
| | | Gl, Uni, 200V, 2,7A | | | | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ. | |
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| S 2779 | | =1\$2778: 400V | | | BY252255, GP30G, MR504510,++ |
| S 278 | | =1S262: 22V | | | |
| S2780 | Si-Di | =1S2778: 600V | 31a | a tiles the content the con- | BY253255, GP30J, MR506510,++ |
| S 2781 | | =1S2778: 600V | | | |
| IS2782 | | =1S2778: 1000V | | | |
| 1\$2783 | C-Di | | | | |
| S2784 | | GI-Br, 100V, 0,5A | | | |
| 152785 | | =1S2784: 200V | | | |
| 1S2786 | | =1S2784: 400V | | | |
| 1S 2787 | | SS, 40V, 0,05A, <3ns | | | |
| 1S2786 | | SS, 25V, 0,05A, <3ns | | | |
| 1 S2789 | | UHF-Tuning | 71a(4mm) | Tos | BB105, BB205, BB305, BB405, BB505++ |
| 15279 | Z-Di | =1 S282: 24V | 32a | | |
| 1S2790 | C-Di | | | | BA 125, BB 119, 1SV114, 1SV125 |
| 1\$2791 | Si-Di | Schottky-Di, UHF-M, 5V, 30mA, 887MHz | 31a | Hit | BA480.481, BAR 18, BAT 29 |
| 152792 | Si-Di | GI/S-L, 100V, 20A(Tc=90°), <300ns | | Sak | |
| 152793 | Si-Di | =1\$2792: 250V | 32b | **** | 1N3902R .39033R |
| 1 \$2794 | Si-Di | =1S2792: 400V | 32b | | |
| 1\$2795 | . SI-Di | GI-L, 400V, 12A(Tc=40°) | 32 | Tos | er der de 1.30 mg 240 av 2000 van 1800 |
| 1\$2796 | SI-Di | =1S2795: 600V | 32 | THE PROPERTY | The survey of selling a grounder trade about the late to be the |
| 1\$2797 | Si-Di | =1S2795: 800V | 32 | t med towns and tax degree | |
| 1S2798 | | =1 S2795: 1000V | | | |
| 1 S 2 7 9 9 | Si-Di | GI-L, 100V, 150A(Tc=76°) | 73 | Inr | |
| | | GI-L, 50V, 0.5A | | | |
| 1 \$280 | | =1S262: 25V | | | |
| | | =1S2799: 200V | | | |
| 1 S 2801 | Si-Di | =1S2796: 300V | 73 | | 1N4589 4596 |
| 1 S 2802 | Si-Di | =1S2799: 400V | 73 | | |
| 1 S 2803 | Si-Di | =1S2799: 600V | | | |
| 1S2804 | | =1S2799: 800V | 73 | | 1N4593 .4596 |
| | | =1S2799: 1000V | | | |
| 1S 2806 | | =1S2799 1200V | | | |
| | | =1S2799: 1400V | | | |
| 1 S 2806 | | =1S2799: 1600V | | | |
| | | GI-L, 100V, 250A(Tc=74°) | | | |
| | | =1S262: 27V | | | |
| 1S 2810 | | =1S2809: 200V | | | |
| | | =1S2809: 300V | | | |
| 192812 | | =1\$2809: 400V | | | |
| | Si-Di | | | | 1N3740_3744 |
| | | =1S2809: 600V | | | |
| 1 S 2815 | | =1S2809: 1000V | | | |
| 1\$2816 | | =1\$2809: 1200V | | | |
| | | =1\$2809: 1400V | | | |
| | | =1S2809: 1600V | | | |
| 1 S2819 | | GI-L, 600V, 500A(Tc=100°) | | | |
| | | =1S282: 30V | | | |
| | | =1S2819: 800V | | | |
| 1 S 2821 | | =1S2819: 1000V | | | |
| 1 \$ 2822 | | =1\$2819: 1200V | | | |
| | | =1S2819 1400V | | | |
| | | =1S2819:1600V | | | |
| 1S 2825 | | | | | |
| | | Gl. Uni, 100V, 1,5A | | | |
| | | =1S2826: 200V | | | |
| 1 S 2828(A) | | =1\$2828: 400V | | | |
| | | =1S2826: 600V | | | BY 226. 227, BY 253. 255, 1N5408. 08,++ |
| | | =1S262: 33V | | | |
| | | =152826: 800V | | | |
| . m.m | | =1S2626: 1000V | and the same of th | | |
| | | - 132020: 1000V GI, Uni, 200V, 1A | | | |
| | | =1S2832: 600V | | | |
| | | =1\$2832;1200V | | | |
| | | =152832; 1200V | | | |
| | | =1\$2835: 75V | | | |
| | | | | | |
| 15263/ | SI-DI | =1\$2835: = | | | BAW 64, BAW 65, BAW 87 |

| 145 | ТОПАНА | | | корпус пр | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
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| CON DODANI | DV904@ DVVcE | | | 35f | 152835: /5V | | \$ 2838 |
| | | | | | | | |
| | ************************************** | | | | | Z-Di | S284 . |
| | merrien Science of the Contract | | | | 1S262: 39V | | |
| | | | | | 1S262: 43V | | S 286 |
| | 111101 1- 14 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | | | | Z-Di | \$ 287 |
| | | | | 32a | 1S262: 47V | Z-Di | \$286 |
| alternation. | | | | | 1\$262: 50V 1\$28: 150V | Z-Di | S 289 |
| | T DESCRIPTION OF THE PARTY OF T | | Njr | ==34a | IS28: 150V | Ge-Di | \$29 |
| | and the state of t | | | | 1S262: 52V | Z-Di | \$290 |
| | | | | | 1S262 56V | | |
| | | | | | 1S262: 62V | | |
| | | | | | | Z-Di | |
| - Bry sellers Mangers | | | | | | | |
| mailmen en | | | | | 1S262: 75V | | \$294 |
| | | | | 32a | 1S262: 62V | Z-Di | |
| | | | | | IS262: 91V | | S 296 |
| | | | The last of the same | 32a | IS262: 100V | Z-Di | S 297 |
| | Tank State of the last state of the last | reformers to | - and - continue if as a se | 32a | 1S262: 105V | Z-Di | S 298 |
| | | | | | | Z-Di | |
| | 54 | | Alie | 249 | | | \$30 |
| | | | | | | | |
| | | | | | | | \$300 |
| | ZW22/, BZX61/, ZPY | | | | 8V, 1W, 10%,(A=5%) | | |
| ***** | 1 420(421010-1101-120) Bassine | | | | IS3006(A): 7,5V | | |
| | NAME AND ADDRESS OF THE OWNER, WHEN | | | 31a | IS3006(A): 8,2V | Z-Di | S 3008(A) |
| * | and the same of th | | *************************************** | 31a | IS3006(A): 9,1V . | Z-Di | \$3009(A) |
| | | | Alleren andreas | 32a | IS262: 130V | Z-Di | S 301 |
| | | | | 31a | IS3006(A): 10V | Z-Di | |
| | | | | | IS3006(A): 11V | | |
| | | | | | IS3006(A): 12V | | |
| | | | | | | | |
| | | | | | IS3006(A): 13V | | S 3013(A) |
| | | | | | IS3006(A): 15V | | S3015(A) |
| ********** | There was the same of the same | ************************************** | | 31a | IS3006(A): 16V | Z-Di | S3016(A) |
| | 1-17*91* | Transmission | | | IS3006(A): 18V | Z.Di | S 3018(A) |
| | | | | | IS262: 140V | | |
| | | | | | IS3006(A): 20V | | |
| | | | | | IS3006(A): 22V | | |
| | | | | | IS3006(A): 24V | | |
| | | | | | | | |
| | | | | | IS3006(A): 27V | | S 3027(A) |
| | | | | | IS262: 150V | | |
| | | | | | IS3006(A): 30V | | S 3030(A) |
| *************************************** | (1000000 110000000000000000000000000000 | tills will the same | 711 Et alleren | 31a | IS3006(A): 33V | Z-Di | S 3033(A) |
| | DE 1874 AAAM AAAMMAA SAACE SA 4 | | | | IS3006(A): 36V | Z-Di | S 3036(A) |
| | | | | | IS3006(A): 39V | | S 3039(A) |
| | | | | | 9V,0,2W | | |
| | | | | | IS3006(A): 43V | | |
| | | | | | | | |
| | | | | | IS3006(A): 47V | | S 3047(A) |
| | | | | | | Ref-Di | |
| | | | | | IS3006(A): 51V | | |
| | | | *************** | 31a | IS3006(A): 56V | Z-Di | |
| , 1N414849, ± | BA218, BAX13, BAY71 | B | Nec | | S, 35V, 0,06A, <3ns | Si-Di | S 306(-M) |
| | (4) ***(*** (***)**) ** **************** | | | 31a | IS3006(A) 62V | | S 3062(A) |
| | | | | | IS3006(A): 86V | | |
| | | | | | 20V.0.085A, <100ns | | |
| | | | | | IS3006(A): 75V | | |
| | | | | | | Ge-Di | |
| | *************************************** | | | | | | |
| ner Jinter Garagean | special of State-Miller Conserved or | Z | | | IS3006(A): 62V | | |
| | | ************* | Hit | 34 | I, Uni, 120V, 0,25A | Ge-Di | S 309 |
| grammara | Carrier 101 101 101 101 101 101 101 101 101 10 | service the like the | | 31a | IS3006(A): 91V | Z-Di | S 3091(A) |
| and the same . | TIPLE TO SEE SHIPE IN PARTY | at Mary training | Ntr | =34a | IS28: 300V | Ge-Di | \$31 |
| | | | | | I, Uni, 50V, 0,5A | | |
| | | | | | S3006(A): 100V | | |
| | | | | | | | |
| | | | | | S310: 100V | | |
| | | | | | IS3006(A): 110V | | |
| | | | | | IS310: 200V | | |
| entre consider. | | | Chara artifamental | | IS3006(A): 120V | Z-Di | S3120(A) |
| | | | | | S310: 300V | | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИ | |
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| S3130(A) | | =1\$3006(A): 130V | | | |
| | | | | | BY 126127, BY 133134, 1N400407,++ |
| | | | | | BY 126 127. BY 133134, 1N400507,++ |
| S3150(A) | Z-Di | =1S3006(A): 150V | 31a | | |
| | | | | | BY 127, BY 133, BY 227, 1N4006. 07,++ |
| | | =1S3006(A) 160V | | | |
| | | | | | BY 127, BY 133, BY 227, 1N4007,++ |
| | | | | | |
| S3160(A) | Z-Di, | . =1S3006(A): 160V | | | determination of the second section of the section of the section of the second section of the |
| | | | | | AA 117118, AA 132134, 1N34, 1N54,++ |
| | | | | | AA 117118, AA 132133, 1N63- |
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| | | | | | dilla sistandre restructioneres and also accelerate to the second of the |
| | | | | | AA 133, 1N63 |
| | | | | | |
| | | | | | AA 117118, AA 132134, 1N34, 1N54,++ |
| | | | | | |
| | Si-Di | | | | BA 218, BAX13, BAX91, 1N414849, ++ |
| | | | | | BY 126127, BY 133134, 1N400307,+4 |
| | | | | | BY 126_127, BY 133_134, 1N4004_07,+4 |
| | | | | | BY 1261+F887927, BY 133134, 1N400507,++ |
| | | | | | BY 127, BY 133, BY 227, 1N400607,++ |
| | | | | | |
| | | | | | BZX55/, BZX79/, ZPD, 1N5230. 50,++ |
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| | | | | | emply commenced at the control of the section of th |
| S 338 | Z-Di | =1\$330: 12,416,1V | 31a | | , |
| | | | | | |
| \$34 | | Uni, 75V, 30mA | 31a | Tos | AA 117118, AA 132133, 1N634 |
| S340 | Z-Di | 4,45,8V, 1,5W | ≈34a | Njr | BZV47/, BZY97/, ZY, 1N5917_32,+4 |
| \$341 | Z-Di | =1S340: 5,46,6V | | | property land interest decreased interest the first proof sections. |
| S342 | Z-Di | =1S340:6,4.7,6V | ≈34a | | |
| S 343 | Z -Di | =1S340: 7,4.8,6V | | | , |
| S344 | Z-Di | =1S340: 8,4. 9,6V | | | |
| \$345 | Z-Di | =1\$340: 9,410,6V | ~34a | Process Services of | |
| S346 | Z-Di | =1\$340: 10,411,6V | -34a | | |
| S347 | Z-Di | =1\$340: 11,412,6V | ~34a | | |
| \$346 | Z-Di | =1\$340: 12,4.,16,1V | | ringer agreement | |
| S 349 | Z-Di | =1S340: 15,9.20V | | C Principal to a Manageriana | and the second s |
| \$35 | Ge-Di | 4x Di, Ringmodulator, 30V, 0, 12A | | Tos | State (glassace converse) had as be a stricted as a condition ; ; ; ***; ***; *** |
| \$350 | Ge-Di . | Dem,30V, 15mA | 31a | Nir | AA 113, AA 119, 1N34, 1N54, 1N60 |
| | | | | | BA 124. 125, BB 119, 1S2790, 1SV50, ++ |
| | | | | | BA 124. 125, BB 119, 1S2790, 1SV50, ++ |
| | | | | | BA 124125, BB 119, 1S2790, 1SV50, ++ |
| | | | | | |
| | | | | | AA 113, AA 119, 1N34, 1N54, 1N60,+- |
| | | | | | AA 113. AA 117118. 1N34. 1N60.++ |
| | | | | | AA 113, AA 119, 1N34, 1N54, 1N60,++ |
| | | | | | BA 147/150, BA 189., 190, 1N560607,+ |
| | | | | | BA 147/50, BA 187, 190, 1N5606, D9, + |
| | | | | | BY 126. 127, BY 133 . 134, 1N400407,+ |
| | | | | | BY 126127, BY 133134, 1N400307,+ |
| | | | | | DY 120 127, DY 133., 134, 17400307,+ |
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| S 367 | | | | | BY 126127, BY 133135, 1N400207,+4 |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТ | | nor 147 |
|-------------------------|-----------|-----------------------------------------------------|--------------------------------------|-----------------------------------------|--------------------------------|----------------------------------------|
| S 369 | | | | | | BY 133134, 1N400407, |
| S 37 | Si-Di | .=1S36: 400V | =34a | ************* | BY 128, 127 | BY 133. 134. 1N4004.07. |
| S 370 | Si-Di | =1S367: 400V | 34a | *************************************** | BY 126127 | |
| S 371 | Si-Di | . =1\$367: 500V | 34a | ****************** | BY 128127. | BY 133134, 1N400507, |
| S 372 | Si-Di | =1S367: 600V | | | BY 128127. | BY 133., 134, 1N400507, |
| S 373 | Si-Di | GI, Uni, 100V, 0,3A | 34 | Inr | BY 126127, | BY 133135, 1N400207, |
| S 374 | Si-Di | . =1S373: 200V | 34 | Material California and | BY 126 .127, | ,8Y 133134, 1N400307, |
| | | =1S373: 400V | | | | BY 133. 134, 1N400407, |
| | | =1S373: 500V | | | | BY 133134, 1N400507, |
| S 377 | Si-Di | =1S373; 600V | | | BY 126127, | BY 133. 134, 1N400507, |
| S378 | Si-Di | Gl, Uni, 100V, 0,3A | | Inr | BY 126127, | BY 133. 135, 1N400207, |
| S 379 | Si-Di | =1\$378: 200V | 34 | | BY 126127. | BY 133. 134. 1N4003.07. |
| S 36 | Si-Di | =1S36: 700V | -34a | | BY 127, BY | 133, BY 227, 1N400607. |
| S 380 | Si-Di | =1S378: 400V | 34 | DATE AND THE PERSON | BY 126, 127, | BY 133.134.1N4004.07. |
| S 361 | Si-Di | . =1S376: 500V | 34 | | BY 128. 127. | BY 133.134.1N4005.07. |
| S 362 | Si-Di | =1\$378: 600V | 34 | | BY 126_127 | BY 133134, 1N400507, |
| | | GI-L, 100V, 0,8A | | | | BY 133, 135, 1N4002, 074 |
| S 364 | Si-Di | =1S383: 200V | 32a | | (BY 128 127 | BY 133 134 1N4003 074 |
| S 365 | Si-Di | =1S383: 400V | 32a | Manager Internation | (BV 128 127 | BV 133 134 1N4004 074 |
| S 386 | Si-Di | =1S383: 500V | 32a | THE PERSON NAMED IN | (BV 128 127 | BV 133 134 1N4005 074 |
| S 367 | Si-Di | =1S363: 600V | 32a | A PH API PURE LAND | (BY 128 127 | RV 133 134 1N4005 074 |
| S 386 | Si-Di | . GI-L, 100V, 0,8A | 90a | Ipr | (RY 108 107 | RY 133 135 1M4003.074 |
| C 360 | Ci-Di | =1S386: 200V | 90a | recessor HR recess | (DV 100 127 | DV 100100, 1114002014 |
| 5 30 | Si-Di | =1S36: 600V, 0,4A | -7/a | | | |
| 6 300 | e n | =1S386; 400V | 994 | * ****** ** ******** | /DV 100 107 | 133, BY 227, 1N400607, |
| 0 000 | Ci Di | =1\$388: 500V | 90. | , sient Arra ver unt v | (DV 400 407 | DT 133 139, 1119004U/+ |
| 5 3 3 1 | e. D: | =18386: 600V | 200 | THE AN ADDRESS OF THE | (DT 120121, | DY 100104, 11/4/000074 |
| | | GI, Uni, 400V, 0,3A | | | | |
| | | | | | | |
| 5 394 | SI-DI | =1S393: 0,4A | *318 | *************************************** | BA 15718 | 9, BY 204/4, BY 206. 207, |
| | | GI, Uni, 400V, 0,5A | | | | |
| S 396 | Si-Di | =1S395: 600V | | ***************** | BY 126127, | BY 133. 134, 1N4005. 07, |
| S 397 | SI-DI | =1\$395: 600V | | Prigont 9 to 1 months a | | |
| | | =1S395: 1000V | | | | , BY 133, BY 227, 1N4007, |
| | | Gl, Uni, 400V, 0,8A | | | | |
| | | GI, Uni, 100V, 0,75A | | | | |
| | | =1\$3006, 3200(A): 1,5W | | | | |
| S 400[IR] | Si-Di | =1S399[IR]: 600V. | 34 | B' | Y 1281+F890627, | BY 133134, 1N400507, |
| | | =1S420(R)[Taxas] | | | | |
| | | =1S399[IR]: 600V | | | | |
| S 402(R)[Texas] | Si-Di , | =1S421(R)[Texas] | | Tix | **************************** | |
| 6402[IR] | Si-Di | =1S399[IR]:1000V | | | BY 127 | BY 133, BY 227, 1N4007, |
| 3403(R)[Texas] | Si-Di | =1S399[IR]:1000V =1S422[R][Texas] | | Tíx | Presidents - The social sector | →1S422(R) Texa |
| 3403[IR] | Si-Di | =1S369[IR]: 1200V | 34 | | BY 127 | BY 133 BY 227 GP 100 - |
| 6404(R)[Taxas] | Si-Di | =1S423(R)[Texas] | 1 ch, balancer | Tix | ** ATT - *** *** *** *** *** | |
| 404[IR] | Si-Di | =1S423(R)[Texas] | | Inr | BA 15715 | 9, BAY8991, BY203/12, |
| 6405(R) [Texas] | Si-Di | =1S424(R)[Texas] | 24 Carmer California & Elicipotel el | Tix | 07401974b014 D1 2777 T 2 2 2 | |
| | | =1S404[IR]: 600V | | | | |
| | | =1S425(R)[Texas] | | | | |
| | | =1S404[IR]: 1000V | | | | |
| 407(R)[Texas] | Si-Dr. | =1S426(R)[Taxas] | | Tix | | →1SA26(B)(Texa |
| 407[JR] | Si-Di | =1S404[IR]: 1200V | 31a | ., | BAY91 BY | 203/12 BY584 SHG1 5 |
| | | =1S427(R)[Taxas] | | | | |
| 408(IR) | Si.Di | kV-Gl, 1,5kV, 0,38A | 31a | Ine | to him began man on because | 1N173 |
| Anglini | Si.Di | -19408[IR]-1 84V | 21a | TATIONA NIN ATTEN | DESCRIPTION PRODUCTION STORY | 48472 |
| 1400[H]. | Si-Di | =1S408[IR]:1,8kV=1S40:200V | 944 | *************************************** | DV 108 107 | DV 199 494 4NAM9 N7 |
| A10R 100(Towns) | Si.Di | =1S410.419[Texas] | 206 | tion tionale and astrophyte | DT 12012/, | DVY99/ D DVY99/ |
| | | =1S408[IR]:2,4kV | | | | |
| | | GI-L, 100V, 3A(Tc=125°) | | | | |
| | | | | | | |
| | | =1S408[IR]: 3,6kV, 0,36A | | | | |
| | | =1S410[Texas]: 200V | | | | |
| | | =1S408[IR]: 4,8kV, 0,36A | | | | |
| | SI-Di | =1S408[IR]: 6kV, 0,36A | 31a | ****************************** | | |
| 413(IR) | | CD (40/Towns), 4001 | 320 | | | DVV select DVV stre |
| 3413[Texas] | Si-Di | = 154 10[1exas].400V | VIII | Transferrational Taria Si | City March and and authorities | DIA 30/000, DIA 33/0 |
| S413[Texas] S414[IR] | Si-Di | =1S408[IR]: 7,2kV, 0,33A =1S408[IR]: 12kV, 0,25A | 31a | | | 400000-0000000000000000000000000000000 |

| | ТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИ | |
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| | | | | | Cartier a very description and the control of the although |
| | | | | | BYX 38/300, BYX 39/60 |
| | | | | | BYX 38/900, BYX 39/80 |
| | | | | | |
| \$419[IR] | Si-Di | =1S417[IR]: 150V | 32a | ****************** | BYX 38/300, BYX 39/80 |
| S419 [Texas] | Si-Di | =1S410[Texas]: 1000V | 32a | The state of the last a | BYX 38/1200, BYX 39/100 |
| S42 | SI-Di | =1\$40: 300V | 348 | ni representa a Problikilika | BY 126127, BY 133134, 1N400407,+ |
| | | | | | BYW88/ R, BYX86R. 811 |
| | | | | | BYX 38/300, BYX 39/60 |
| | | | | | |
| | | | | | BYX 38/300, BYX 39/60 |
| | | | | | BYW88/200, BYX77 81, 1N450611, + |
| | | | | | |
| | | | | | BYX38/600, BYX39/60 |
| C 420[Toyno] | C. Di | 10420(Townol: 400) | 200 | | BYW88/400, BYX7881, 1N450711,+ |
| O 404(ID) | SI-DI | 10/17/ID1 5001 | 368 | | BYX38/600, BYX39/60 |
| | | | | | |
| | | | | | BYX 38/600, BYX 39/60 |
| | | | | | BYW88/600, BYX7981, 1N450611,+ |
| | | | | | AA 112 114, 1N34, 1N54, 1N60,+ |
| | | | | | BZX55/C15, BZX79/C15, ZPD 15, 1N524 |
| | | | | | BTW88/600, BYX80_81, 1N450911, + |
| | | | | | BY 126. 127, BY 133. 134, 1N4004. 07,+ |
| | | | | | 1N32889 |
| | | | | | 1N3289 9 |
| S 433 | Si-Di | =1S431: 300V | 73a | a con an anamalian | 1N3290.9 |
| S 434 | Si-Di | =1S431: 400V | 73a | Ta 1001\$6600000000000000000000000000000000 | 1N3291 .9 |
| | | | | | 1N3292.9 |
| | | | | | |
| | | | | | 1N3294 9 |
| | | | | | |
| | | | | | 1N3295. 9 |
| | | | | | BY 126127, BY 133134, 1N400507,+ |
| | | | | | DT 120127, DT 130134, 1149003.07,+ |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | AA 136, AAY49, AAZ15, AAZ1 |
| | | | | | AAY. 49, AAZ 15, AAZ 1 |
| | | | | | AAZ15, AAZ1 |
| | | | | | AA 113, 1N34, 1N54, 1N6 |
| | | | | | AA 117118, AA 132. 13 |
| | | | | | |
| | | | | | AA 117 _118, AA 132 _13 |
| S 44 [Texas] | Si-Di | SS, 40V, 0, 1A, <8ns | 31a | Fch, Tix | BA318, BAY38, 1N4148. 49, 1N4151,+ |
| S 45 | Si-Di | =1\$40: 800V | 34a | | BY 126127, BY 133134, 1N4005 .07,+ |
| S 450 | Ge-Di | Uni. 140V. 30mA | | Fui | AA13 |
| S 451 | Ge-Di | Dem Uni 60V 40mA | 31a | Fui | AA 113, 1N43, 1N54, 1N6 |
| | | | | | AA 117118, AA 13213 |
| | | | | | AA 117118, AA 13213 |
| | | | | | AA 113.AA 119.1N34.1N54.1N6 |
| | | | | | |
| | | | | | BA 147/50, BA 187. 190, 1N5606.09, + |
| | | | | | BA 147/100, BA 188 190, 1N5606. F898709, 4 |
| | | | | | |
| | | | | | BA 147/150, BA 189. 190, 1N560607,+ |
| | | | | | BA 147/230, BA 190, 1N5606. 07, + |
| | | | | | |
| | | | | | BA317, BAY71, BAY94, 1N414849, 4 |
| \$461 . | SI-Di | SS, 90V, 0,15A, <3ns | | Fui | BA 219, 1N414849, 1N444649, |
| S 462 | Si-Di | SS, 90V, 0,22A, <3ns | 31a | Fui | 1N414649, 1N4151, 1N444649,+ |
| S 463 | Si-Di | S, 125V, 0,9A, <30ns | 34 | Fui | EGP10C, FE1 |
| | | | | | BA 220, BZ 102/0V7, BZX55/C0V8, ZPC |
| | | | | | BA 218, BAX 13, BAX 91, 1N4148. 49, 4 |
| | | | | | |
| \$ 467 | St-St | Stabi SS 0.84 0.7V/3må) can | 310 | Ful Noc | BA220, BA31 |
| | | | | | BA318, BAY36, 1N4148. 49, 1N4151,+ |
| | | | | | BY 127, BY 133, BY 227, 1N4006. 07,+ |
| | | = LOGI DUUV | 348 | and the second state | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | |
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| S471(H,L,M) | | | | | |
| | | | | | gad, at spreedy-complete the second parts become an amount |
| | | =1\$470: 10 .12,5V | | | |
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| | | | | | et un nominant tre tristation ages stransmissionississis a |
| S476(H,L,M) | Z-Di | =1\$470: 20, 25V | 31a | | |
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| | | | | | gar samar (gareer trop by t gas anderes (gare samaras) and |
| | | | | | |
| | | | | | BA 111, BA 124, 1S2790, 1SV50,+ |
| | | | | | BZW22/, BZX61/, ZPY, 1N5919. 41,+ |
| | | | | | Continues requires the statistical commencer and |
| | | | | | to that or 30% arrange seems only it is not employed or formations of |
| S 483(H,L,M) | Z-Di ,, | =1\$480: 1012,5V | | | testroderitat the races of animaliantes and |
| IS484(H,L,M) | Z-Di | =1S480: 12,516V | 34 | | gamentania and a contract of the |
| | | , =1S480: 16 .20V | | | |
| Commence of the Commence of th | | | | | and institution growing months, including a gard a begin or assumes. |
| 1 S 487(H,L,M) | Z-Di | =1S480: 25 .31V | 34 | | |
| S488(H,L,M) | Z-Di | =1\$480: 3141V | | | |
| | | | | | tidanilalianilia (alia inina na manananilaran (man lima) a dia dia |
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| | | | | | BZX98/, BZY93/, ZX, 1N2970 .97,+ |
| | | | | | er der de deregenissen dresser des demons delinik bester elekte i serte. " |
| | | , =1\$490: 810V | | | |
| S493(H,L,M) | Z-Di | = 1S490: 1012,5V | 32a | **** (0.0) (0.0) (0.00 (0.0) (0.00) (0.00) | . The second consequence of the second secon |
| I S494(H,L,M) | Z-Di | =1\$490: 12,516V | 32a | *************************************** | 41541-1441-141-141-141-141-141-141-141-1 |
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| | | | | | |
| | | =1S490:4151V | | | |
| | | | | | AA 113, AA 119, 1N34, 1N54, 1N60, + |
| | | | | | BA218, BAX13, BAX91, 1N4148. 49,+ |
| | | | | | BA218, BAX 13, BAX 91, 1N414849, + |
| | | | | | BZX98/, BZY93/, ZX ., 1N2979301 |
| | | =1S50155150(A): bidirektional | | | |
| | | =1S50155150(A): | | | |
| | | =1S5015(A): 16V | | | - |
| S 5018(A) | | | | | *************************************** |
| | | =1S501: 22V, 0,045A, <1ns | | | |
| | | | | | |
| | | =1S5015(A): 20V | | | |
| | | =1S5015(A): 22V | | | na oot a sareina oo Aassassassassassassassassassassassassass |
| 155024(A) | Z-Ui | =1S5015(A). 24V | 320 | | The state of the s |
| | | =1S5015(A): 27V | | | |
| | | =1S5015(A):30V | | | |
| | | =1S5015(A): 33V | | | |
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| | | =1S5015(A): 39V =1S5015(A): 43V | | | |
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| | | =1S5015(A): 62V | | | |
| | | =1S5015(A): 68V =1S5015(A): 75V | | | the state of the s |
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| S 5082(A) | | =1 S5015(A): 62V | 32b | | |
| | | =1S5015(A):91V | | | |
| | | | | | BZW22/, BZX61/, ZPY, 1N591525, |
| | | | | | \$ \$8.000 \$40 as accepted analysis (Analysis) accepted (Analysis) |
| | | | | | |
| | | =1S5015(A): 120V | | | |
| | | =1S5015(A): 130V | | | |
| | | =1S5015(A): 150V | | | po secondarios |
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| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТ | |
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| IS54 | | | | | |
| | | | | | BY 126127, BY 133134, 1N4005. 07,+- |
| S 543 | | | | | PWW 10000 PWW 0000 |
| S 544 | | | | | BYX 42/900, BYX 98/900 |
| S 545 | | | | | BYX 42/1200, BYX 98/1200 |
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| S 547 | | | | | |
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| S 55 | | | | | PACE ANATOM |
| S 550 | | | | | BZX51, 1N4780 |
| S551 | | | | | BZX52, 1N478 |
| | | | | | BZX53, 1N478; BA111, BA124, 1S2790, 1SV50, ++ |
| IS 553(T) | | | | | BA111, BA124, 152790, 15V50, ++ |
| | | | | | BA 111, BA 124, 152790, 15V50, ++ |
| S 555 | | | | | BA111 BA124, 152790, 15V50, ++ |
| S 556 | | | | | BY 127, BY 133, BY 227, 1N400607,+ |
| | | | | | BY 127, BY 133, BY 227, GP 10Q,+- |
| S 557 H | | | | | BY 126127, BY 133134, 1N400507,+1 |
| | | | | | BY 126. 127, BY 133. 134, 1N4004. 07, H |
| S 559 | | 8,9.10,1V | | | |
| | | | | | AAY27,1N631,1N633,1N3592 |
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| IS 56 | | | | | |
| C 00000(A) | 7.D: | C DL 4014/7- 4000 400 (4 50) | 005 | 501 | BZ 126127, BY 133135, 1N400107,++ |
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| S6006H6200H | Z-Di | =1S6006: 6200(A) | 328 | | elfonetiningstive builty book of elephonic time todayers in a friends of |
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| S8015(A) | Z-Di | =1S6006(A): 15V | | **** ******** * **** * | |
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| S 6030(A) | | | | | ont is a spanner of the contract of the contra |
| S 6033(A) | Z-Di | =1S6006(A): 33V | 32b | **** ***** ********** | 21840 |
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| S 6039(A) | Z-Di | =1S6006(A): 39V | 32b | ET & D. THE THE PARTY AND | 1 - 14 Deliver Marie 14 Mr. House Trade of Med Scientific Section |
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| S6047(A) | Z-Di | =1S6006(A): 47V | , 32b | | ner British and the Commence Storm St. St. of St. o |
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| IS61 | Si-Di | =1S60: 100V | | | BY 126127, BY 133135, 1N400107,++ |
| | | =1S6006(A): 100V | | 9300 | |
| IS611 | Z-Di | 2. 3,2V, 0,2W | 2c | | BZX55/, BZX79/, ZPD, 1N522137,+4 |
| | | | | | contest at terms of the true december of their contest are set . |
| S612 | Z-Di | =1S611: 33,9V | 2c | | V 140 mg rainten Secretario August 20 (2000) 20 mg P and 2 (2000) |
| S 6120(A) | Z-Di | =1\$6006(A): 120V | 32b | | andightenian and a state and a |
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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | пь Аналог | 151 |
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| 1 \$ 616 | | =1S611: 6,28V | | | | |
| | Z-Di | =1S6006(A): 160V | 32b | | | |
| \$617 | Z-Di | . 7,510V,0,15W | 2c | Khe | BZX55/ BZX79/ | ZPD, 1N523659,+ |
| IS618 | Z-Di | =1S617:9.12V | 2c | | | |
| | | =1S6006(A): 160V | | | | |
| | | =1S617: 1114,5V | | | | |
| | | =1\$60: 200V | | | | |
| | | =1S617: 13,518V | | | | |
| | | =1\$6006(A): 200V | | | | |
| | | =1S617: 1721V | | | | |
| | | =1S617:2027V | | | | |
| I S 623 | | =1\$617:25.32V | | | | |
| | | =1S617:3039V | | | | |
| | | =1S60: 300V | | | | |
| | | . 3. 3,9V, 0,2W | | | | |
| | | _ =1\$632:3,74,5V | | | | |
| S 634 | Z-Di | =1\$632.4,3.5,4V | 2c | | | - |
| S 635 | Z-Di | =1\$632 5,2.6,4V | 2c | | representative in 177-20-commercial | |
| I S 636 | Z-Di | =1\$632: 6,2. 8V | 2c | | | ************ |
| IS64 | Si-Di | =1\$60-400V | 34 | ***** | BY126127, BY 13: | 3.134, 1N4004.07,+ |
| S 65 | SI-Di | =1S60: 500V | 34 | | BY 126 127, BY 13: | 3134.1N400507.+ |
| S 66 | | =1\$60:600V | | | | |
| I S 661 | | Gl, 400V, 1A(Tc=120") | | | | |
| S 662 | | =1S661:600V | | | | |
| S 663 | | =1\$661: 1000V | | | | |
| IS 664 | | =1S661: 1200V | | | | BY 228, BYW 17/1200 |
| S 665 | | GI-L, 400V, 2.5A(Tc=120°) | | | | |
| S 666 | | =1\$665: 600V | | | | |
| S667 | | =1S665: 1000V | | | | |
| | | | | | | |
| S 666 | | =1S665: 1200V | | | | |
| | | GI-L, 400V, 10A(Tc=120°) | | | | |
| | | =1\$669 600V | | | | |
| | | =1\$669: 1000V, | | | | |
| S672 | Si-Di | =1S669: 1200V | 73b | | BYX 42/ | |
| S 673 | Si-Di | GI-L, 400V, 20A(Tc=120°) | 73b | Fjd | BYX 5 | 6/600R, BYX 97/600F |
| | | =1S673: 800V | | | | |
| | | . =1S673: 1000V | | | | |
| | | . =1\$673: 1200V | | | | |
| | | GI-L, 400V, 82, 5A(Tc=105°) | | | | |
| | | =1\$677: 600V | | | | |
| \$679 | Si-Di | . =1\$677: 1000V | 73b | **** *** **** | ment obligatedist Shoredonlikashyasyds men | 1N3295R97F |
| S 660 | Si-Di | ±1\$677: 1200V | 73b | | 100,000,015104 Gr01 [37 100,00 1vfall | |
| S 681 | Si-Di | GI-L, 400V, 200A(Tc=105°) | 73b | Fjd | | 1N3739R44F |
| S 682 | Si-Di | =1S661: 800V | 73b | | let here annually library committee and | 1N3741R .44F |
| S 683 | Si-Di | =1S661: 1000V | | THE RESIDENCE PROPERTY. | Mile Mile Salar Paris | 1N3742R44F |
| S 664 | Si-Di | =1S661·1200V | 73b | | | 1N3743R 44F |
| | | GI, 300V, D, 35A | | | | |
| | | =1S685: 450V | | | | |
| | | =1S685.750V | | | | |
| S 666 | | =1\$665: 1200V | | | | |
| S 689(A) | | TV-Damper-Di, 200270V, 6A(Tc=50°) | | | | 227, 01 200. 209, 11 |
| S690 | | 3,6.4,3,1W | | | | 7DV 1NE014 20 |
| | | =1S690: 4.3.5.1V | | | | |
| S692 | | | | | | |
| | 2 D) | =1S690: 5,16,2V | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Annalds South - Londonna waterate | H-17 |
| \$693 | | | | | | |
| | | = 1\$690: 7,59,1V | | ************************ | ener professorally conference provides | n market and a second s |
| S 695 | Z-Di | | 34 | of cliffield activisionist to | quesdebore executivamen and | |
| | | =1\$690: 1113V | | | | |
| | | =1\$690:1316V | | | | |
| | | =1\$690: 16. 20V | | | | |
| | | =1\$690:2024V | | | | |
| \$700 | Z-Di | =1\$690:2430V | | elli-1 (Daggitteleg) e) [U(1 ₂ - | Descriptions of the second | Marrows tillness promitting |
| | | TV | | | | |
| | | 3,6.4,3V, 3,5W | | | | |
| | | =1S701: 4,35,1V | | | | |
| | | =1\$701: 5,16,2V | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | | 152 |
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| | Z-Di | 3V, 0,4W, 10%, (A=5%, B=15%) | | Tix | BZX55/, BZX83/, 2 | PD., 1N5225.46,++ |
| 1S 7033(A, B) | | =1\$7030(A,B): 3,3V | | | | |
| 1S 7036(A,B) | | =1\$7030(A,B): 3,6V | | | ************* | - |
| 1 S 7039(A,B) | Z-Di | =1\$7030(A,B): 3,9V | 31a | | | |
| 15704 | Z-Di | =1\$701:6,2.7,5V | 32 | ************ | | |
| 1S 7043(A,B) | | =1\$7030(A,B): 4,3V | | | | |
| 1 S 7047(A,B) | | =1S7030(A,B): 4,7V | | | | |
| 1\$705 | Z-Di | =1\$701: 7,5. 9,1V | 32 | *** ************************* | | - |
| 1S 7051(A,B) | | =1S7030(A,B): 5,1V | | | promise and a second | - |
| 1 S 7056(A,B) | Z-Di | =1\$7030(A,B): 5,6V | | -15-15-15-15-15-15-15-15-15-15-15-15-15- | | |
| 15706 | Z-Di | =1\$701:9,111V | 32 | a agran Americanii a pali in | Over Control of Control of Control | establisher metablisher |
| 1S7062(A,B) | Z-Di | =1\$7030(A,B): 6,2V | 31a | | | |
| 1S7063(A.B) | | =1\$7030(A,B): 6,6V | | | | - |
| 18707 | Z-Di | =1\$701: 11 13V | 32 | Mariana and Property Co. S. A. S. | many TP 1 makes | - |
| | | =1\$7030(A, B): 7,5V | | | | |
| | | =1\$701: 1316V | | | | |
| 1S 7082/A B) | 7-Di | =1S7030(A, B): 8,2V | 318 | | | _ |
| 18709 | 7-Di | =1\$701: 16. 20V | 32 | | | _ |
| | | =1S7030(A, B): 9,1V | | | | _ |
| 1871 | Si.ni | Uni, 175V. 0.06A | 910 | Ton | BA 1/7/230 B/ | 100 1N5195 06 AA |
| | | =1\$701: 2024V | | | | |
| | | =1S7030(A, B): 10V | | | TO THE REAL PROPERTY OF STREET | HILLIAN STREET, THE |
| | | | | | | |
| 15/11 | ., | =1\$701:24.30V | 32 | A SA | decisial disconnections | inheteriorenin's facile |
| | | =1\$7030(A, B):11V | | | | TV (810000 00 |
| | | 3,6.4,3V, 10W | | inr | | ZA, 1N29/089,++ |
| 1 S 7120(A, B) | | =1S7030(A, B): 12V | | | 144 - 41 (43+4434) | |
| | | =1\$712: 4,35,1V | | | | - |
| | | =1\$7030(A, B): 13V | | | | |
| | | =1\$712: 5,16,2V | | | | |
| | Z-Di | =1\$712: 6,27,5V | | | | - |
| | | =1\$7030(A, B): 15V | | | | |
| | | =1\$712: 7,5. 9,1V | | | | |
| 1 S 7160(A, B) | Z-Di | =1\$7030(A, B): 16V | 318 | | | - unknownskip |
| | | =1\$712:9,111V | | | | |
| | | =1\$712: 1113V | | | | |
| 18719 | Z-Di | =1\$712: 1316V | | | District of the sector I Court by a | |
| | | =1\$71: 130V | | | | |
| | | =1\$712: 1620V | | | | |
| | | =1\$712: 2024V | | | | |
| 18722 | Z-Di | =1\$712:24.30V | | * 315 | NI 11011 NA AL | — |
| 18723 | Si-Di | GI-L, 400V, 6A(Tc=105°) | 32 | Inr | BY | (38/600, BYX 39/600 |
| 18724 | Si-Di | =1\$723: 600V | | Whysi's sarrangage of sill and | BY | 38/600, BYX 39/600 |
| 18725 | Si-Di | =1S723: 800V | | Deals Stat attac M M sabt | BY: | (38/900, BYX 39/600 |
| 15726 | Si-Di | =1\$723: 1000V | | | | 8/1200 BYX 39/1000 |
| 1S73(A) | Ge-Di | S, 20. 30V, 0, 12A, <900ns | 318 | Tos | AAY+F93 | 2849. AAZ 15. AAZ 17 |
| 18731 | Si-Di | SS,50V,0,1A,<4na | 318 | Nec | BA 318 BAY 38. 1N | 4148.49.1N4151.++ |
| 18732 | Si-Di | GI-L, 200V, 250A(Tc=105°) | 73a | Nec | | 1N3738.44 |
| | | =1\$732.300V | | | | |
| | | =1\$732: 400V | | | | |
| | | =1\$732 500V | | | | |
| | | =1S732 600V | | | | |
| | | =1S732 700V | | | | |
| | | =1\$732,600V | | | | |
| | | =1\$732: 900V | | | | |
| | | Uni, 75V, 50mA | | | | |
| 1074 | 0: D: | UIII, 73V, 30IIIA | 312 | Njr,3011 | | |
| 10741 | al-Di | =1\$732: 1000V | 79- | | THE RESERVE TO SERVE | |
| 15/41 | | =18732: 100V | 738 | | | |
| 15742 | SI-DI | =1\$732.1200V | | | | 1N374344 |
| | | =1\$732: 1500V | | | | |
| 18744 | Ge-Di | Dem, 40V, 40mA | 318 | Ok) | AA113,AA1 | 19, 1N34, 1N54, 1N60 |
| | Ge-Di | | | | AA1 | |
| 18746 | | and some to all the state of th | | | | |
| | | Dem, 75V, 45mA | | | | |
| | | Dem, 20V, 40mA | | | | |
| | | Uni, 30V, 25mA | | | AA 117., 118, AA 132 | 134, 1N34, 1N54,++ |
| 1S750(S) | Si-Di | UHF-M,887MHz | 31a | Hit ,. | Hard Daniel & Labour. | |

| 153 | ТОПАНА | РОИЗВОДИТЕЛЬ | | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
|----------------------------------|-----------------------------|----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|-----------|------------|
| | Mile Day of the Committee | Fui | | . TV-Damper-Di, 200V, 5A | | \$751 |
| N5221. 59,4 | BZX55/ BZX79/ ZPD . 1 | Hit | | 2. 3,2V.0,25W | | S752(S) |
| - man | and the same of the same of | | 31 | =1\$752.3 3,9V | Z-Di . | S753(S) |
| | | | . 31 | .=1\$752: 3,7 4,5V . | Z-Di | S754(S) |
| | | | 31 | =1\$752 4,3 5.4V | Z-Di | S755(S) |
| | | | 31, | =1S752 5,2.6,4V | Z-Di | S756(S) |
| | | | | . =1\$752: 6,2 .8V | | S 757(S) |
| | | | | .=1\$752-7,5 .10V | | \$758(S) . |
| | | | 31 | | | \$759(\$) |
| | AAAAN AAAAN AAAN | | | | | |
| 4, 1N54, 1N | AA113, AA119, 1N3 | | 31a | | | \$76 |
| | | | | . =1\$752: 1114,5V | | S 760(S) |
| | | | | =1\$752 13,5 18V | | S7.61(S) |
| | CONTRACTOR OF THE PARTY OF | | 31 | =1\$752: 17 21V | | S 762(S) |
| | | | | . =1\$752: 20. 27V | Z-Di | S 763(S) |
| | | | 31 | =1\$752 25. 32V | Z-Di | S764(S) |
| | | | .31 | =1\$752: 30 .39V | 7-Di | S 765(S) |
| | | Oki | The state of the s | | | S 766 769 |
| ton AAV | AA117118, AA 132 | Hit . | 31a | S, 60V, 60mA | | S77(H) |
| | MATT 110, MA 132 | | | | | 1 |
| 1N3492 ! | | | 75a | GI-L, 100V, 15A(Tc=50°) | | 5770 |
| N3492R .9 | | | | | Si-Di | 3770 R |
| | BA318, BAY38, 1N4148, 49 | | 2a | . SS, 35V, 0,1A. <4ns | Si-Di | |
| 9, 1N4151, | BA 318, BAY 38, 1N4148. 4 | Oki | 2a | SS, 35V, 0,12A, <4ns . | | 774(A) |
| 9.1N4151. | BAW62, BAX95, 1N4148, 41 | Oki . | 2a | SS, 80V, 0.08A, <3ns | Si-Di | 775(A) |
| | | Oki | . 2a | | Si-Di | 776(A) |
| | | Tos | | TV-Demper-Di, 200V, 3A | | 777 |
| DVV7c | BYW 88/10 | Inr | | . GJ-L, 100V, 12A(Tc=40°) | | 778 |
| | | Inr | | | | |
| | BYX 56/600R, | | | GI-L, 150V, 40A(Tc=104°) | | 779 . |
| | AA117_118, AA 132 | Hit | | | | 78(H) |
| | BYX56/600R, | | 32b | | Si-Di | 780 |
| D, BYX78 | BYW88/30 | | | =1\$778 250V | Si-Di | 781 |
| BYX 97/30 | BYX56/600R. | | 32b | =1\$779 300V | Si-Di | 782 |
| BYX97/60 | BYX 56/500R. | | 32b | =1\$779: 400V | Si-Di | 783 |
| | BYX 56/600R, | | 32h | . =1\$779: 500V . | | |
| | BYX56/600R. | | 32b | =1\$779:600V | Si-Di | 785 |
| | | | 32b | | Si-Di | |
| BT X 9 / / 9 U | BYX 56/600R, | | | | | |
| - | | | | | Si-Di | |
| - | | | 32b | | Si-Di | |
| - Columb | | | . 32b | =1\$787: 200V | | 789 |
| 133, AAY | AA 117 . 118, AA 132 | Hit | 31a | . S,20V.0,1A | Ge-Di | 79(H) |
| | | | 32a | GI-L, 250V, 18A(Tc=40°) | Si-Di | 790 |
| | | | | =1\$787: 300V | | |
| | | | 32b | | Si-Di | |
| - | ACCOMPANIES TO SECTION | | 32b | | Si-Di | |
| - | | | | | | |
| | | ge Sastete San | | | Si-Di | |
| | | | 326 | =1\$787: 600V | | |
| | | Tos | 23 | 75V, 5%, 50W(Tc=55°) | Z-Di | 796(N) |
| | | | 23 | .=1\$796 95V | Z-Di | 797(N) |
| | | | 23 | =1S796-105V | Z-Di | 798(N) |
| | | | . 23 | | Z-Di | |
| ira chien | AA113, AA119, 1N34, 11 | | | Dem, 30V, 40mA | | |
| ADA IMBU, | - MA 113, MA 119, 1N34, 11 | Піц | | | | |
| | | | | | Z-Di | |
| | (BA217, BA317, BAY71, 11) | Oki | 31a | Min, SS, 22V, 0,055A, <4ns. | Si-Di | |
| | (BA217, BA317, BAY71, 1N | Oki | 318 | Min. SS, 30V, 0,08A, <4ns | Sı-Di | 802 |
| 4148.49 | (BA217, BA317, BAY71, 1N | Oki | 31a | | | 803 |
| 4148.49 | (BA218, BA318, BAY 38, 1N | Oki | 31a | Min, SS, 50V, 0,06A, <4ns | Si-Di . | 804 |
| | (BA218, BA318, BAY 38, 1) | | | Min, SS, 50V, 0,065A, <2ns | Si-Di | 805 |
| | (BA218, BA318, BAY 38, 11 | Oki | 31a | | | 806 |
| | BAW 62, BAX 95, BAW 76, 11 | 4 | 31a | Min, SS, 75V, 0,085A, <2ns | Si-Di | |
| | | | | | | |
| | BA219. BAX 96, 1N4148. 49 | | | Min, SS, 100V, 0,085A, <2ns | | |
| | BA 147/230, BA 15715 | | | Uni, 230V, 0,06A | | 81 |
| | AA 117, 118, AA 132, 13 | | | | Ge-Di | |
| | | Fid | 31a | . Gl, Uni, 250V, 0,5A(Tc=100°) | | |
| | BY 126. 127, BY 133. 134, 1 | | | | | |
| N400407, | | | 31a | =1\$811 400V | Si-Di | 812 |
| N400407, | BY 126 127, BY 133 134, 1 | - | 31a | =1\$811 400V | | |
| N400407, N400407, N400607, | | | 31a | =1\$811: 600V | | 812 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛ | | АНАЛОГ | | 154 |
|----------|-----------------------|----------------------------|------------------------------------------|--------------------------------------------|------------------|-------------------|-------------|-------------|
| | | GI, Uni, 250V, 1A(Tc=120°) | | | | | | |
| | | =1S818: 400V | | | | | | |
| | | =1S816: 800V | | | | | | |
| | | =1\$818: 1000V | | | | | | |
| | | | | | | | | |
| | | =1S816: 1200V | | | | | | |
| | | | | | | | | |
| | | =1S821: 400V | | | | | | |
| 1 \$ 823 | | =1S821: 600V | | | | | | |
| | | .=1S821:1000V | | | | | | |
| | | =1SB21: 1200V | | | | | | |
| 18826 | SI-DI | GI-L, 250V, 6A(Tc=120°) | 736 | | ************* | Вүхз | 8/300H, B | YX 39/600H |
| 18827 | SI-DI | =1S826: 400V | | | | ВҮХЗ | 8/600H, B | YX39/600F |
| | | .=1S826: 800V | | | | | | |
| | | .=1S826: 1000V | | | | | | |
| 1583(H) | | . Gl, Uni, 80V, 0,2A | | | ateric;21 +24 + | | * ********* | 1N270 |
| | | =1S826: 1200V | | | | | | |
| | | . GI-L, 250V, 10A(120°) | | | | | | |
| | | .=1S831: 400V | | | | | | |
| | | .=1S831: 600V | | | | | | |
| 1 S 834 | | .=1\$831: 1000V | | | | | | |
| 1 S 835 | | =1S831: 1200V | | | | | | |
| | | GI-L, 250V, 20A(Tc=120°) | | | | | | |
| 1\$837 | | . =1S836: 400V | | | | | | |
| 1 S 836 | | =1S836: 600V | | | | | | |
| | | .=1\$836.1000V | | | | | | |
| | | GI, S, 200V, 0,1A | | | | | | |
| | | . =1\$836: 1200V | | | | | | |
| | | . GI, Uni, 100V, 1A | | | | | | |
| 15842 | Si-Di | =1S841: 200V | 34a | | BY 126 | .127, BY 133 | 134, 1N | 1003.07,++ |
| 15843 | Si-Di | =1\$841:300V | 34a | often made and and annual and an and | BY 126 | .127, BY 133 | 134, 1N | 100407,++ |
| | | =1\$841: 400V | | | | | | |
| | | . =1S841: 500V | | | | | | |
| | | .=1S841:600V | | | | | | |
| | | . =1\$841: 700V | | | | | | |
| | | . =1S841: 600V | | | | | | |
| 1 S 849 | SI-Di | =1S841+C9406: 900V | 34a | | E | Y 127, BY 13 | 3, BY 227, | 1N4007,++ |
| | | . AFC | | | | | | |
| | | =1S841: 1000V | | | | | | |
| 1 S 851 | Si-Di , | =15841: 1200V | 34a | *************************************** | E | BY 127, BY 13 | 3, BY 227 | GP 10Q,++ |
| 1 \$ 852 | Si-Di | . =1\$841: 1500V | 34a | • 48.5442.5443.5 Seedan Seedal Seedal of | BY: | 350/1500, BY | 400, BY 4 | 48, GP 10W |
| I \$ 853 | Si-Di | . GI, 300V, 2,5A | Militell water difference liber at liber | 3ak | (BY 20) | V400, BY 229 | 400. BY | (49/300.++) |
| S854 | Si-Di | =1S853: 400V | | | (BY 20! | 400. BY 229 | /400 BY | (49/600.++) |
| | | =1\$853:500V | | | | | | |
| S 856 | Si-Di | =1S853: 600V | na neli situ nam ne se listancian | | (BY 20! | 600. BY 229 | /600. BY) | (49/600.++) |
| | | =1\$853: 700V | | | | | | |
| | | =1S853: 600V | | | | | | |
| I S 859 | Si-Di | =1\$853: 900V | | (E | Y 205/10 | 00. BY 229/10 | 000. BYX | 19/1200.++1 |
| 1886 | C-Di | FM/VHF-AFC | 31a | Tos | BA 12 | 4 125 BB11 | 9 152790 | 1SV50 ++ |
| I S 880 | Si-Di | .=1\$853: 1000V | | (F | Y 205/10 | 00 BY 229/10 | 000 BYX | 9/1200 ++1 |
| | | GI-L 100V, 10A(Tc=40°) | | | | | | |
| | | =15861: | | | | | | |
| 5863 | Si.Di | . GI-L, 300V, 6A | 73a | Çak | ******** | BY | Y #2/300 | RYY DR/SON |
| | | =1S883: 400V | | | | | | |
| | | =1S883 500V | | | | | | |
| | | =1S883: 600V | | | | | | |
| | | =19883 700V | | | | | | BYX 98/900 |
| | spirite and bereiters | . =15883: 600V | CONTRACTOR A COM - 1- | *************************************** | continue options | tel milliones Mai | | |
| | | . =18883: 900V | | | | | | |
| | | | | | | | | |
| | | . S, 20V, 0, 1A, <120ns | | | | | | |
| | | =1\$863: 1000V | | | | | | |
| | | . GI, Uni, 400V, 0, 15A | | | | | | |
| | | . =1S871: 600V | | | | | | |
| | | . =1S871: 600V | | | | | | |
| 15871C | | .=15871: 1000V | | | | | | |
| | | =1S871: 1200V | | | | | | |

| ТИП | СТРУКТУРА | XAPAKTEPUCTUKU | | ТРОИЗВОДИТЕЛЬ | | 155 |
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| | | =1\$871:1400V | | Christian of the St. orche | | 203/16,SHG1, |
| | | =1\$871: 1600V | | | | |
| | | =1S871: 1800V | | | | |
| S871 H | Si-Di | =1\$871: 2000V | | ************************************** | BAY91, B | Y 203/20, SHG |
| S 872 | Si-Di | GI, Uni, 400V, 0,25A | 31a | Sak | BA 157_159, BY 204/ | 4, BY 203/12, 4 |
| S872A | Si-Di | =1S872: 800V | 31a | 151 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 | BA 158159, BY 204/ | 8, BY 203/12, 4 |
| S872B | Si-Di | =1S872: 800V | 31a | o normal interesting the | | |
| | Si-Di | | | | . BA 158, BAY 90, BY 204/1 | |
| | | =1\$872: 1200V | | | | |
| \$873 | SI-Di | GI-L, 300V, 17A | 73a | Sek | | BYX 96/3 |
| | | =1S873. 400V | | | | |
| | | =1S873.500V | | | | |
| | | =1S873: 600V | | | | |
| | | | | | | |
| \$877 | | =1\$873: 700V | | | | |
| | | =1S873: 800V | | | | |
| | | , =1S873: 900V | | | | |
| | | =1S87: <240ns | | | | |
| | | =1S873: 1000V | | | | BYX 96/120 |
| | | _ GI, Uni, 400V, 0,5A | | | | |
| SS81 A | Si-Di | =1S881: 600V | 31a | *************************************** | . BY 126 127, BY 133 134 | 1N4005 .07,+ |
| \$881B | Si-Di | =1\$881: 800V | 31a | | BY 127, BY 133, BY 227 | 1N400607,+ |
| S881C | Si-Di | =1S881: 1000V | 31a | | BY 127, BY 133, BY | 227.1N4007.+ |
| | | =1\$881: 1200V | | | | |
| | Si-Di | | | | BY 268. 269, GP 10V, DM | |
| | | Gi, Uni, 400V 0,75A | | | | |
| | Si-Di | | | | BY 126127, BY 133134, | |
| | | | | | | |
| | Si-Di | | | | BY 127, BY 133, BY 227, | |
| | | =1S882: 1000V | | | | |
| S882D | Si-Di | =1S882: 1200V | 31a | | BY 127, BY 133, BY 227, | BY 268269,+ |
| S882E | Si-Di | =1\$882: 1400V | 31a | | BY 268269, GP 10V, DM | 513, EM518,+ |
| \$883 | St-Dt | Gl-L, 300V, 100A | 73a | Sak | | 1N32909 |
| | | =1\$883: 400V | | | | |
| S 885 | Si-Di | =1\$883: 500V | 73a | (8+ (8+ ++4+++++++++++++++++++++++++++++ | | 1N3292.9 |
| S 886 | Si-Di | =1\$883: 800V | | **** | ************************************** | 1N32939 |
| \$887 | Si-Di | =1S883: 700V | 73a | foliated and managed broom | | 1N3294.9 |
| S888 | Si-Di | =1S883: 800V | 73a | | | 1N3294_9 |
| | | =1\$883 900V | | | | |
| | | =1S87: <340ns | | | | |
| | | =1S883. 1000V | | | | 1N32959 |
| | | AFC | | | | |
| | | AFC | | | | |
| | | AFC | | | | |
| | | | | | | |
| | | kV-Gi, 6kV, 0,03A | | | | |
| | | =1S894: 6kV | | | | |
| S896 | | =1S894: 10kV | | | | CY10, HS |
| \$897 | | =1S894: 12kV | | | | HS1 |
| S90 | Si-Di | GI, 150V, 0,3A | 348 | Tos | BY 126127, BY 133135 | 1N4003 .07,+ |
| S90R.99R | Si-Di | =1\$9099: | 34b | | | |
| | | =1S90: 200V | | | | |
| | | =1S90: 300V | | | | |
| | | =BA 187 | | | | |
| | | =BA 188 | | | | |
| | | GI, Uni, 200V, 1,5A | | | BY 226. 227, BY 251255 | ANESOS OO |
| Sasi [Jabau] | 0: D | =BA189 | | | | |
| 5922[FCR, 11X] | | =1S921 [Japan]: 400V | | FCR, HX | DVAGG AND DVAGA OFF | ANTOOT OO |
| S 922 [Japan] | Si-Di | =15921 [Japan]: 400V | | Shi | . BY 226. 227, BY 252. 255 | 1N539599,+ |
| S 923 [Fch, Tix] . | Si-Di | =BA190+C9453 | 31a | Fch, Tix | | >BA 19 |
| S 923 [Japan] | Si-Di | =1S921 [Japan]: 800V | | Shi | . BY 226 227, BY 253 .255 | 1N5397 99,4 |
| S 924 [Japan] | Si-Di | =1S921 [Japan]: 800V | 34 | Shi , | BY 227, BY 254. 255 | 1N539899,+ |
| S925 [Japan] | Si-Di | =1S921 (Japan): 1000V | 34 | | BY 227. BY 255. BY X 86 | 87.1N5399.4 |
| S928 | Si-Di | GI-L, 200V, 20A(Tc=90°) | | Shi | . merico e descritar des 11 es 20 etento | 1N4525. 3 |
| 0007 | Si-Di | =1S926: 400V | 73a | | Andrew Company of the Property | 1N4526. 3 |
| 592/ | | =1S926 800V | | | | |
| | | | | | | |
| S928 | | =15926 800V | 73a | | | 1N4528 3 |
| \$ 928 \$ 929 | Si-Di | =1S926 800V | 73a | Ottobio ille abres dabertiganssiger | RV 196 197 RV 199 494 | 1N45283 |
| \$ 928 \$ 929 \$ 93 | | =1S90: 400V | 34a | | . BY 126. 127, BY 133. 134 | 1N400407,+ |

| | СТРУКТУРА | XAPAKTEPUCTUKU | корпус п | | итель Аналог 156 1N3291.9 |
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| | | | | | 1N3293.9 |
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| | | | | | 1N3291.9 |
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| | | | | | 1N3293 .9 |
| | | | | | BY 126127, BY 133 .134, 1N400507,+ |
| | | | | | |
| | | | | | |
| | | | | | BA 147/50, BA 187 190, 1N5606 09, +- |
| 5941[Japan] | SI-DI | GI-L, 200V, 200A(IC=B3") | | Shi | BA 147/50. BA 187, 190, 1N5606, 09, +- |
| | | | | | |
| | | | | | |
| | | | | | BA 147/100, BA 188180, 1N560609,+ |
| | | | | | · |
| 5944[Japan] | St-Di | =1 S941 [Japan]: 600V | | *********** | Benediction of the Control of the Co |
| S945[Japan] | Si-Di | = 1S941 [Japan]: 1000V | | | |
| \$946 | Si-Di | GI, Uni, 200V, 0,6A | | Shi | . BY 126127, BY 133134, 1N400307,++ |
| \$947 | Si-Di | =1S947: 400V | | # ************ (\$4. K) | BY 126 127, BY 133134, 1N400407,++ |
| \$948 | SI-Di | =1\$947: 600V | | | BY 126127, BY 133134, 1N400507,++ |
| | | | | | |
| | | | | | BY 126 127, BY 133 134, 1N400507,+4 |
| S 950 . | Si-Di | =1\$947: 1000V | | ET 4005 MT AUG TATI | BY 127, BY 133, BY 227, 1N4007,++ |
| \$ 951 | Si-Di | SS, 35V, 0, 1A, <3ns | | Nec | |
| \$ 952 | Si-Di | SS, 35V, 0, 15A, <3ns | | Nec | BA318, BAY36, 1N4148, 49, 1N4151,+4 |
| \$ 953 | Si-Di | SS, 35V, 0, 1A, <3ns | | Nec | BA318, BAY 36, 1N414849, 1N4151,++ |
| 954 | Si-Di | SS, 75V, 0,2A, <3ns | | Nec | BAW 62, BAX 95, 1N4148, 49, 1N4151, ++ |
| \$955 | Si-Di | SS, 100V, 0,2A, <3ns | | Nec | BAW62, BAX95, 1N414849, 1N4151, +- |
| | | | | | BY 226 . 227, BY 251 . 255, 1N5393 . 99,++ |
| \$957 | Sı-Di | =1S956: 400V | | | BY 226 227 BY 252 255 1N5395 99 ++ |
| S 956 | Sı-Di | =1S956: 600V | 34b | | BY 226. 227, BY 253. 255, 1N5397. 99,++ |
| \$959 | Si-Di | =1\$956: 600V | 34b | | BY 227, BY 254. 255, 1N5398 99,++ |
| | | | | | BY 127, BY 133, BY 227, 1N4006, 07,+4 |
| | | | | | BY 227, BY 255, BY XB6, 8+F94997, 1N5399,++ |
| | | | | | (BY 205/200, BY 229/200, BY X 49/300,++ |
| 2062 | Si Di | _1CDC1: ADDV | ~24 | FIR | [BY 205/400, BY 229/400, BY X 49/600,++ |
| | | | | | BY 205/800, BY 229/600, BY X 49/600,++ |
| | | | | | (BY 205/800, BY 229/600, BY X 49/900,++ |
| | | | | | [BY 205/1000, BY 229/1000, BY X 49/1200,++ |
| | | | | | |
| | | | | | 1N4526.30 |
| | | | | | |
| 908 | SI-DI | =1S966: 600V | | | |
| | | | | | |
| | | | | | BY 127, BY 133, BY 227, 1N4006.07,++ |
| 5970 | Si-Di | =1S968: 1000V | 32 | | |
| 5971 | Si-Di | GI-L, 500V, 280A | 736 | Hit | |
| | | | | | - |
| | | | | | - |
| | | | | | |
| | | | | | |
| \$ 976 | Si-Di | =1S971: 1500V | 73b | | |
| | | | | | |
| | | | | | BA318, BAY 36, 1N414849, 1N4151,++ |
| 596 | Si-Di | =1\$90: 900V | 34a | | BY 127, BY 133, BY 227, 1N4007,++ |
| 961 | Si-Di | SS, 30V, 0,045A, <2,5ns | 31a | Oki | BA318, BAY38, 1N414849, 1N4151.+ |
| 962 | Si-Di | SS, 30V, 0,05A, <2,5ns | | Oki | BA318, BAY38, 1N4148 49, 1N4151,+ |
| \$963 | Si-Di | SS, 30V, 0,06A, <2.5ns | 31a | Oki | BA318, BAY36, 1N414849, 1N4151,++ |
| | | | | | BA318, BAY 36, 1N4148 .49, 1N4151.+ |
| | | | | | BA 318, BAY 36, 1N414849, 1N4151,++ |
| | | | | | BA318, BAY36, 1N4148. 49, 1N4151,+ |
| | | | | | BAW62, BAX95, 1N414849, 1N4151,+ |
| | | | | | BAW 62, BAX 95, 1N4148, 49, 1N4151, +- |
| | | | | | BZX98/C18, BZY93/C18, ZL18, 1N298 |
| | | | | | BY 127, BY 133, BY 227, 1N4007, +- |
| | | | | | BA220, BZ102/0V7, BZX55/C0V8, ZPD |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TIE | РОИЗВОД | |
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| IS991(A) | | =t\$990.1,3.1,5V | 3la | | BZ102/1V4, BZX75/C1V4, ZTE1,5 |
| S 992 | | =1S990 1,4 2,6V | 31a | | BZ102/2Vt, BZX75/C2Vt, ZTE |
| IS993 | | .=1\$990 2,43,6V | 31a | | The state of the s |
| S994 . | | =1S990: 3,4. 4,6V | 31a | | |
| \$995 | Si-Di | | 31a | Njr | Committee of the Commit |
| | Si-Di . | | 31a | Njr | |
| | Si-Di | | 31a | N _J r | THE TAXABLE PARTY OF THE PARTY |
| 1 S 998(A, B) | Si-Di | 5 .10V, 0.1 0,15A | 3ta. | Njr | |
| 1 \$ 999 | Si-St | 0.55. 0,75V, 0,05W | 31a | Njr | BA220, BZ102/0V7, BZX55/C0V8, ZPD1 .++ |
| 1 SP.,1 SS | ****************** | 1SP1SS | | | |
| 1 SP | Si-N | =2SC3130-P (Typ-Code/Stempel/marking) | 35 | | →2SC3130 |
| SP | Si-N | =2SC3935-P(Typ-Code/Stempel/marking) | 35(2mm) | | |
| SQ . | Si-N | =2SC3130-Q (Typ-Code/Stempel/marking) | 35 | | →2SC3130 |
| SQ | Si-N | =2SC3935-Q (Typ-Code/Stempel/marking) | 35(2mm) | | →2SC3935 |
| ISR | Si-N | =2SC3130-R (Typ-Code/Stempel/marking) | 35 | | ->2SC3130 |
| ISB | Si-N | =2SC3935-R (Typ-Code/Stempel/marking) | 35(2mm) | | |
| ISB1 | Si-Br | 3) | | | B30C1500.etc |
| | | GI/S, 100 .400V, tA. <400ns . | 31a | Phm | BYV 12. 18, RGP 10B. M, RGP 15B. M,+1 |
| | | GI/S, 100V, 1A, <400ns | 318 | | BYT52B. M, BYV 1216, RGP10B. M,++ |
| | Si-Di | | 31a | | BY 126127, BY 133135, 1N400207.++ |
| | | GI/S, 100400V, 0,8Å, <400ns | 31a | Rhm | |
| | | | | | |
| | Si-Di | | 71a(5mm) | - Ahm | The state of the s |
| | | =1S153SMD | | | |
| | | S,200V, tA, <50ns | | | |
| | Si-Di | | 31a | | BY 126 .127, BY 133 .135, 1N4002 .07,++ |
| | Si-Di | | | Tos. | The state of the s |
| | | Schottky-Di, 70V, 15mA | 31a | | BAR28, HSS 102, 1N5711 |
| | | SS, 125V, 0, 15A, <3ns | .31a | | (BA203 |
| | | | | | BA 182, BA 243, BA 283, BA 483 .484, +4 |
| | | Uni, 35V, 0,1A | 31a | | BA 127, BA 147/50, BA 187190, BA 215++ |
| | | Schottky-Di, Dem, SS. 11V, 0,03A | 318 | | BAR 10, BAT 19 |
| | | Schottky-Di, 22V, 15mA | 31a | Hit | BAR 10, 1N5712 |
| ISS 108 | Si-Di | Schottky-Di, 35V, 15mA | 31a | Hit | |
| SS 109 | Si-Di | Uni, 90V, 0,15A . | 31a | Hit . | BA 147/100, BA 189. 190, BAY 19. 21, ++ |
| SS 11 | GaAs-Di | UHF-M,9375MHz | | Nec | |
| SS 110 | C-Di | VHF-Band-S | 31a | Hrt . | BA 182, BA 243, BA 283, BA 483, 484, +4 |
| SS 111 | Si-Di | SS, 20V, 0,15A. <2ns | | | BAX80, BAY95, 1N414849, 1N4446 .48+4 |
| | Si-Di | | | | BAX 80, BAY 95, 1N4 14849, 1N444648+4 |
| SS 113 | Si-Di. | =ISS111-60V | | | BAW62, BAX 95, 1N4 148 49, 1N4446 48+4 |
| SS 114 | Si-Di | | | | BAW62, BAX95, 1N414849, 1N444848+4 |
| SS 115 | Si-Di | =1SS111-100V | 31a | | BAW62.BAX95, 1N414849, 1N444648+4 |
| | Si-Di | | 31a | | |
| | | . SS, 35V.0,1A, <3ns | | | BA318, BAY38, 1N4146. 49, 1N4448. 49+4 |
| | | | | Life | BAW 62, BAX 95, 1N414B 49, 1N444B. 49+ |
| | | . SS,35V, 0,15A, <3,5ns | | | BA318, BAY38, 1N4148, 49, 1N4448, 49+ |
| | | UHF-M.3060MHz | | | DA310, DA138, IN4148, 49, IN4448, 49+1 |
| | | | | | The state of the s |
| | . Si-Di | | | | BAW 62, BAX 95, 1N4146. 49, 1N4446. 49+4 |
| | | S,75V,0,2A,<50ns | | | BAV 1921, BAW+F957849, BAY 43, BAY 72, +4 |
| | | | | | BA 157 .159. BA 199/450, BAY 89 91.+4 |
| | | . SMD, Dual, SS, 70V, 0, 1A, <9ns | | | |
| | | Schottky-Di, UHF-Dem, 3V, 30mA, 24GHz | | | The state of the s |
| | | Schottky-Di, UHF-Dem, 22V, 50mA, 10GHz | Koax | | |
| | GaAs-Di | | | | The second secon |
| | | | 3ta | | 1N4148, 49, 1N4448, 49, 1SS 115, 116 |
| SS 131 | \$i-Di | SS,90V,0,13A,<4ns | 31a | | |
| SS 132 | \$i-Di | SS, 55V, 0,12A, <4ns | 3ta | Rhm | BAW 62, BAX 95, 1N4148 49, 1N4446 . 49+ |
| SS 133 | Si-Di | SS, 40V, 0,11A, <4ns | 3ta | - Ahm . | BA318, BAY 38, 1N4148, 49, 1N4448, 49+ |
| ISS 134 | Si-Di | SS, 40V, 0,05A, <3ns | 31a | | BA 318, BAY 38, IN4148. 49, IN4446. 49+4 |
| | | VHF-Band-S | | | BA 182, BA 243, BA 283, BA 483. 484, +4 |
| | | | | | BAW62, BAX95, 1N4148. 49, 1N4448. 49+ |
| | | =1\$3136.55V | | | BAW62, BAX 95, 1N4148, 49, 1N4446, 49+4 |
| | | | 31a | Rhm | BA318, BAY38, 1N4148, 49, 1N4448, 49+ |
| | | . S, 90V, 0, 13A, <50ns | 318 | | BAV 19 21, BAW 49, BAY 43, BAY 72, ++ |
| | | UHF-M, 10GHz | | | DAY 15 21, DAY 45, DAI 43, DAI 72, 44 |
| 10014 | | | | | |

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|-----------|-----------|---------------------------------------|-------------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | S, 40V, 0, 11A, <50ns | | | |
| | | | | | BA 157159, BY 204/4, BY 206. 207,++ |
| | | | | | BA 157., 159, BY 204/4, BY 206., 207,++ |
| | | =1SS142: 200V | | | |
| | | | | | BA 157. 159, BY 204/4, BY 206 207,++ |
| | | | | | BA 157. 159, BY 204/4, BY 206. 207,++ |
| SS 147 | | | | | BA 157159, BY 204/4, BY 206207,++ |
| SS 146 | Si-Di | SS, 35V, 0,1A, <4ns | 31a | Tos | BA318, BAY38, 1N414849, 1N444649++ |
| | | | | | BA 157159, BY 204/4, BY 206207,++ |
| SS 15 | . GaAs-Di | UHF-M,21GHz | | Nec | - |
| | | | | | BA 182, BA 243, BS 283, BA 483. 484, ++ |
| SS 151 | | | | | BA 480. 481, BAR 19, BAT 29 |
| SS 152 | | | | | BA 182, BA243, BS 283, BA 483, 484, ++ |
| | | | | | |
| | | | | | 7 30 0010001 200 2000 2000 2000 2000 |
| | | | | | - |
| | | | | | AA 113, AA 119, 1N34, 1N54, 1N80 |
| 00 13/ | O- D: | D FOU FO \$ | | oay | |
| | | | | | |
| | | | | | |
| | | | | | BA 182, BA 243, BA 263, BA 483484, ++ |
| | | | | | BA244, BA282, BA482 |
| | | | | | BA 318, BAY 38, 1N414849, 1N444849++ |
| SS 164 | Si-Di | =1SS183: 70V | | Hit | BAW82, BAX95, 1N4148, 49, 1N444849++ |
| SS 165 | Si-Di | Schottky, CATV-M, 12V, 15mA, <1pF(0V) | 31a | Hit | BAR10.11, 1N5712 |
| | | | | | BAR 10. 11, 1N5712 |
| SS 166A | | | | | BAR 101, 1N5712 |
| | | | | | BA 182, BA 243, BA 283, BA 483, 484, ++ |
| | | | | | |
| | | | | | BA318, BAY 17, 1N414849, 1SS113, ++ |
| | | | | | BA480 .481 BAR 19 BAT 29 |
| | | | | | BA 201, BAV 19, 21, 1N4148, 4149,++ |
| | | | | | BA 202. BAV 19. 21, 1N4148, 4149.++ |
| | | | | | |
| | | | | | BA318, BAY38, BAY71, 1N414849,++ |
| SS 1// | SI-DI | =188178:55V | 318 | | BA318, BAX80, BAY38, 1N4148. 49,++ |
| | | | | | BA219, 1SS115, 1N4148.49, 1N4446.49++ |
| | | | | | |
| | | =1SS181: | | | |
| | | | | | |
| SS 190 | Si-Di | =1SS187: | 35d | Tos | |
| SS 193 | Si-Di | =1\$\$187: | 35p | Tos | |
| SS 196 | Si-Di | =1SS187: | 35c | Tos | _ |
| | | | | | BA 182, BA 243, BA 283, BA 483, 484, ++ |
| | | | | | BAR 1011, 1N5712, 1SS 106 |
| | | | | | BAT 61, HSS 101, 1S1992, 1SS 106 |
| | | | | | |
| | | | | | |
| | | | | | BAW82, BAX95, 1N4148. 49, 1N4448. 49++ |
| | | | | | |
| | | | | | 1N4148, 49, 1N4448, 49, 1SS115, 118 |
| | | | | | →1\$S53 |
| | | | | | |
| | | | | | →1\$\$55 |
| | | | | | 1-71 - 1-101 At 11-101-1-101 - 1-101-1-1-1-1-1-1-1-1-1- |
| SS 221 | Si-Di | =1SS220: 100V | | Nec | Cong Delegation and the Committee Committee Consequence Committee |
| SS 222 | St-Di | =1SS220: | 350 | Nec | |
| SS 223 | Si-Di | =1S3220: 100V | 350 | Nec | _ |
| SS 226 | Si-Di | SMD Duel 85V 0.1A <4ns | 351 | Tos | |
| | | Schottky-Di, TV-UHF-M, 3V, 30mA | | | BA480, 481, BAR 19, BAT 29 |
| | | | | | BAT 47 |
| | | | | | |
| | | | | | |
| | | | | | MC921 |
| | | | | | |
| | | | | | |
| SS 237(1) | Si-Di | Schottky, UHF-M, 10V, 35mA, <1pF(0V) | 3ta | Nec | BAT 19, BAT 45, 1SS66, 1SS 106 |
| | | | | | BA 182, BA 243, BA 283, BA 483. 484, ++ |
| | | | | | |
| SS 239 | SI-DI | Schottky-Di, VHF/UHF, 8V, 30mA | / 18/2./ mm | 105 | To extend the condition of the condition |

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| | | VHF-Band-S, 30V, 0,1A, <1,2pF, <0,9\Omega | | | |
| | | Schottky-Di, VHF-M/Band-S, 5V, 30mA | | | |
| | | | | | BA198, BAV21, 1SS8 |
| | | =1SS244 | | | |
| | | | | | BA 198, BAV 21 (BA 157159, BY 206207 |
| | | | | | 1SS83 (BA 157159, BY 206207 |
| | | | | | AA 113, 1N34, 1N54, 1N60 |
| | | | | | BAS 2 |
| | | | | | |
| | | | | | |
| SS 254 | Si-Di | =18\$133 | 31a | Rhm | |
| | | | | | AA 113, 1N34, 1N54, 1N60 |
| | | | | | |
| | | | | | |
| SS 269 | Si-Di | = 1SS268: | 35n | destributional services (i) | manuscriment (100) of the days amount to . |
| | | | | | AA 113, 1N34, 1N54, 1N6(|
| | | | | | BA221, BAY74, 1N414849, 1N4154,++ |
| | | | | | BAW82, BAX95, 1N414849, 1N4151,++ |
| | | | | | entre comment description of the second of t |
| | | SMD, Dual, SS, 85V, 0,1A, <4ns | | | |
| SS 276 | Si-Di | Schottky-Di, Tuner-M, 3V, 30mA | 318 | Hit | BA460481, BAR 19, BAT 29 |
| SS 277 | C-Di | VHF/UHF-Band-S, 35V, 0,1A, <0,5Ω | 31a | Hit | BA 282, BA 284, BA 482 |
| | | | | | BA 244, BA 282, BA 284, BA 482 |
| | | | | | |
| SS 280 | C-Di | VHF/UHF-Band-S, 35V, 0,1A, <0,6Ω | 318 | Nec | BA244, BA282, BA284, BA482 |
| SS 281 | Si-Di | Schottky, UHF-M, 10V, 85mA, <1pF(0V) | 318 | Nec | BAT 19, BAT 45, 1SS+F982288, 1SS106 |
| SS 282 | Si-Di | Schottky, UHF-M, 5V, 50mA, <1pF(0V) | 31a | Nec | 1\$1925 |
| | | | | | |
| SS 285 | Si-Di | Schottky, UHF-M, 70V, 15mA, <2pF(0V) | 31a | Nec | HSS 102 |
| SS 286 | Si-Di | Schottky-Di, Dem, S, 25V, 35mA | 31a | Hit | BAT 81, HSS 101, 1S1992, 1SS 106 |
| SS 287 | Si | Cat ag to be in lost of force entire demand summan | | Tos | |
| | | | | | 1 12011(10001) (1001000 etj. 10) 11 (1000) (1000) (1000) (1000) |
| | | | | | Interest region not contact if a new contract in the contract |
| SS 29 | Ge-Di | Dem, 40V, 50mA | 31a | Unz | |
| SS 290 | Si-Di | =1SS139 | | Rhm | →1SS139 |
| SS 291 | Si-Di | =1SS140 | 31s | Rhm | →1 SS140 |
| SS 292 | Si-Di | =1SS141 | 31a | Rhm | |
| SS 293 | Si-Di | Schottky-Di. S. 45V. 0.1A | 410 | Tos | BAT 86 |
| | | | | | 1SS348 |
| SS 295 | St-Di | SMD. Schottky. Dual. UHF-M. 4V. 0.05A | 351 | Tos | |
| | | | | | |
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| | | | | | Control of Statement Control o |
| | | | | | - De de la Maria Parlema d'America de la Companya d |
| | | | | | |
| | | | | | |
| 308 22 | Si-Di | SMD Outd SS 85V 0 1A c4ns | 45 | Tos | manager search street services as a service se |
| | | | | | ************************************** |
| SS 81 | Go.Di | Dom 60V 60mA | 310 | linz | |
| CC 311 | Qi.Di | SMD 6 420V 0 1A 1 5119 | 360 | Tre | - A FIG. MOT, MOT, MOT, MOT |
| | | | | | |
| | | | | | |
| | | | | | BA 592, 1SS356 |
| | | | | | - DA 392, 133330 |
| | | | | | BA 244, BA 292, BA 284, BA 482 |
| | | | | | BA 582, 1SS314 |
| SS 319 | 0: D: | =1SS293: SMD, Dual | / 18(1,/1901) | 700 | BA362, ISS314 |
| | | | | | the state of Street, weight with and by a procession of the street, |
| | | SMD, Schottky-Di, Dual, S, 12V, 0,05A | | | ************************************** |
| | | =1SS294: SMD | | | |
| | | | | | 1SS354, 1SS355 |
| | | | | | \$1-2 -C-10-1-1-20-20-20-20-20-20-20-20-20-20-20-20-20- |
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| SS 345 | | | | | MC304404000000 or 200000000000000000000000000000 |
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| חאד | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TIP | оизводите | ль АНАЛОГ | 160 |
|------------|-----------|------------------------------------------------------------------------|-------------|-----------|---------------------------------------------------|----------------------------------|
| | | SMD, Schottky-Di, UHF-M, 5V, 30mA | | Say | | BAT 17 |
| SS351 | Si-Di | =1SS350: Dual, | 35t | Say | | |
| SS 352 | Si-Di | SMD, SS, 85V, 0, tA, <4ns | 71a(1,7mm) | Tos | | tss353 |
| | | SMD, SS, 90V, 0, 1A, <4ns | | | | |
| | Si-Di | | | | | |
| SS 355 | Si-Di | SMD, SS, 40V, 0, 1A, <4ns | 7ta(t,7mm) | Rhm | angula in the leaser minimum | 1SS332, tSS352 |
| SS 356 | | HF-Band-S, 30V, 0,1A, <1,2pF, <0,9Ω | | | | |
| SS 357 | | =1SS293: SMD | | | | |
| | | =1SS345 Dual | | | | |
| SS 360 | | =1SS18t: | | | | |
| SS 361 | | =1\$\$184: | | | | |
| SS 362 | Si-Di | = tSS 184: , | 35t(1,6mm) | Tos | ******* ** ** past(****************************** | angeneritae illines relitys y in |
| | | =1\$\$268: | | | | |
| SS 365 | Si-Di | SMD, Schottky-Di, t0V, 35mA, 0,85pF | 35p | Say | * 44 **** \$ \$8600 | |
| S 366 | Si-Di | =1SS365: Dual | 35t | Say | | - |
| SS 367 | Si-Di | SMD, Schottky-Di, S, 15V, 0, 1A | 71a(1,7mm) | Tos | ****** 010 01 01 04 04 04 04 0 | |
| S 368 | Si-Di | = 1SS352: | 7ta(t,3mm) | Tos | raty anappasanement for tree or president of | - |
| SS 369 | SI-Di | =1\$\$357: | 7ta(t,3mm) | Tos | 4 40-140-140-1-1-1-1 | - |
| S 370 | . Si-Di | =1SS250: | 35p(2mm) | Tos | | - |
| S 371 | Si-Di | =1SS241: | 71a(1.3mm) | Tos | | _ |
| \$372 | | =1SS367 Dual | | | | |
| S 373 | Si-Di | =tSS367: | 71a(1.3mm) | Tos | | - |
| S 374 | Si-Di | =1SS367: Dual | 35t/3mm) | Tos | | _ |
| | | = tSS365: Dual | | | water, we water as a con- | _ |
| | | =tSS367: Dual | | | | _ |
| SS 378 | Si-Di | =tSS367: Dual | 35f(2mm) | Toe | | |
| | Si-Di | =1SS367 Dual | 35t/3mm) | Toe | 523P************************** | |
| | | SMD, Dual, SS, 80V, 0, 1A, 1,6ns | | | | |
| | Si-Di | | | | | |
| | | SMD, Schottky, Dual, 40V, 0, 1A | | | | |
| | | SMD, Schottky, Dual, 10V, 0, 1A | | | | |
| | | | | | | |
| | | SMD, Schottky, Dual, 10V, 0, tA | | | | |
| SS 388 | | SMD, Schottky, 40V, 0, tA | | | | |
| SS 389 | | SMD, Schottky, tOV, 0, 1A | | | | |
| S 41 | | SS, 100V,0,13A,<4ns | | | | |
| | | Schottky-Di, UHF-M, 5V, 30mA, 900MHz | | | | |
| | | Scholtky-Di, Modulator, 5V, 30mA | | | | .481, BAH 19, BAI 29 |
| | | Dual, 70V, 0,1A | | | | 44-je - 20-1 |
| | Si-Di | | | | | |
| | | SS,50V,0,1A,<4ns | | | | |
| | | SS,75V,0,1A, <t0ns< td=""><td></td><td></td><td></td><td></td></t0ns<> | | | | |
| | | SS, 35V, 0, tA, <3ns | | | | |
| | | S, 35V, 0,1A, < t00ns | | | | |
| | | , =1\$\$53: 75V | | | | |
| | | =1SS53: 100V | | | | Y72, tN414849,++ |
| | | SS, 40V, 45mA, <6ns | | | | |
| | | Schottky-Di, UHF-Dem/M, 4V, 9375MHz | | | | |
| | | Schottky-Di, UHF-M, 4V, 30mA, 9375MHz | | | | |
| | | Schottky-Di, UHF-Dem/M, 5V, 9375MHz | | | | |
| | | S, 200V, 0,2A,<100ns | | | | |
| | | =1SS81: 250V | | | | BA 198, BAV 21 |
| S83 | Si-Di | =1\$\$81:300V | 3ta | | | |
| S84 | SI-Di | S, 75V, 0, 15A, <50ns | 31a | Hit | BAV 1921, BAW 4 | 9, BAY 43, BAY 72, ++ |
| S 85 | C-Di | VHF-Band-S | 31a | Hit | BA 182, BA 243, BA | 283, BA 483, 484,+4 |
| S 86 | Si-Di | Schottky-Di, TV, UHF-M, 3V, 30mA | 31a | Hit | | Clarest tre treating at these |
| S 87 | Si-Di | Schottky-Di, TV, UHF-M, 3V, t5mA | 31a | Hit | | - |
| | Si-Di | | | | | BAT 19, 1SS 106 |
| | | Schottky-Di, UHF-M, 5V, 30mA | | | | |
| | | VHF-Band-S | | | | |
| | | SS. 75V. 0.2A. <2ns | | | | |
| | Si-Di | =1SS92 55V | | | | |
| | | =1SS92 55V | | | | |
| | | | | | | |
| 55 W/II 21 | | Schottky-Di, 1030V, 35mA | | | | |
| | 01.00 | | | | | |
| SS 98 | Si-Di | Schottky-Di, 5V, 50mA | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TIP | оизводитель | аналог | 161 |
|-----------|-----------|--------------------------------------------------------------------------|-------------|---------------------|-------------------------------|-------------------------|
| | | 1SV1SZ | | | | |
| SV 100 | C-Di | AM-Tuning | 41d | Tos | BB 112, BB 130, BB 5 | |
| SV 101 | C-Di | VHF-AFC, FM-Tuner | 41d | Tos | BA 125, BB1 | 19, 1SV114, 1SV12 |
| | | HiFi-AM-Tuning, 360. 450pF(2V) | | | | |
| SV 103 | C-Di | Dual, FM-Tuning | 41] | Tos | BB 104, BB 204, BB 3 | 04.MV 104, 1SV10 |
| SV 104 | C-Di | Dual, FM-Tuning | 7a | Njr | BB104, BB204, BB3 | 04, MV 104, 1SV10 |
| | | Dual, FM-Tuning | | | | |
| SV 110 | | . VHF-Tuning | 31a | Hit | . BB 105, BB 205, BB 30 | 5, BB405, BB505+ |
| SV 111 | | UHF-Tuning | 31a | Hit | . BB 105, BB 205, BB 30 | 5. BB405. BB505+ |
| | | VHF-Tuning | | | | |
| SV113 | | . VHF-Tuning | 31a | Hit | . BB105, BB205, BB30 | 5.BB405.BB505+ |
| | | . TV/FM-Tuner-AFC | | | | |
| | | AM-Tuning | | | | |
| | | . AM-Tuning | | | | |
| | | AM-Tuning | | | | |
| | | UHF-Multipl., 45V, 10GHz | | | | |
| | | HF-Abschw./attenuator, 100V, 0,1A | | | | |
| | | IT -ADSCIN FAIREIIDAIDI, IDDV, U, IA | | | | |
| | | UHF-Tuning | | | | |
| | | VHF-Tuning | | | | |
| | | | | | | |
| SV 125 | C-Di | VHF/UHF-AFC | | Hit | BA1 | 25, BB119, 15V11 |
| SV 126 | C-Di | . FM/VHF-Tuning | | Hit | BB 109, BB 143, BBY 30 | ,MV 109, 1SV50,1 |
| SV 126 | PIN-Di | SMD, VHF/UHF, AGC, 50V, 0, 05A, 0, 25pF | 35р | Tos | **** ::: | |
| SV 129 | C-Di | AM-Tuning | 33a | Njr | BB 112, BB 130, BB 50 | 9, 1SV134135, + |
| SV 13 | Si-Di | UHF-Multip1., 45V, 10GHz | Koax | Njr | | ereligi-elem mann. |
| | | UHF-Tuning | | | | |
| | | VHF-Tuning | | | | |
| | | AM-Tuning | | | | |
| SV 135 | C-Di | AM-Tuning | 31a | Hit | BB 112, BB 130, BB 509, | 1SV102, 1SV1294 |
| SV 136 | | VHF/UHF-Tuning | 31a | Hit | . BB105, BB205, BB30 | 5, BB405, BB505+ |
| SV 136 | | . CATV-Tuning | =71a(4mm) | Tos | | 37.MA338.MA35 |
| SV14 | Si-Di | UHF-Multipl., 45V, 10GHz | Koax | Nir | | |
| SV 145 | C-Di | TV-Tuner, VHF/UHF-AFC, 34V | 312 | Hit | RR11 | 9 1SV114 1SV12 |
| SV146 | C-Di | TV-Tuner, VHF/UHF-AFC, 34V | 312 | Hrt | RR11 | 9 1SV114 1SV12 |
| SV 147 | C-D | Dual, FM-Tuning | 410 | Tos | RR104 RR204 RR30 | M MV 104 15V10 |
| CV 140 | C Di | UHF-Tuning | 71 a/4mml | Dhm | DRINE PRONE PRON | PRANE PRENE |
| | | AM-Tuning | | | | |
| OV45 | | UHF-Multipl., 45V, 10GHz | V | Alia | DD 303, M ¥ 1401 140 | 14, 104 134 103,+ |
| OV 15 | 0 P. | EMAINE TO A FO | x60A | I DA | DD 440 400/444 40 | 40F 40MAR 44 |
| SV 151 | | FM/VHF-Tuner-AFC | | man HIL can see min | DD 119, 15V114, 15 | V125, 15V14514 |
| SV 153(A) | C-Di | SMD, TV, VHF/UHF-Tuning | /1a(2,7mm) | 103 | BB 515, BB 721, I | 3B /23, BB/29/3 |
| SV 154 | PIN-Dt | HF-S, 65V, O, 1A | 318 | Hrt | | |
| SV 155 | | VHF-Tuning | 31a | Hit | BB 205, BB 305, BB 405. | BB505, 1SV124+ |
| SV 156 | | HF-Abschw./Atten., 30V, 0,05A, <0,6pF | | Nec | | Constitutes enviolances |
| SV 157 | | HF-Abschw./Atten , 50V, 0,05A, <0,9pF | 31a | Nec | | tSV19 |
| SV 16 | Si-Di | UHF-Multipl.,60V,10GHz | Koax | Njr | | |
| | | SMD, FM-AFC, 15V, 714pF | | | | |
| | | SMD, CATV-Tuning | | | | |
| SV 163 | C-Di | VHF/UHF-AFC, 30V, 1117pF(2V) | 31a | Nec | | BB 117, BB 41 |
| SV 164 | C-Di | VHF/UHF-Tuning, 30V, 1112,7pF(3V) | | Nec | BB 405, BB 50 | 5, 1SV111, ISV14 |
| SV 165 | | VHF/UHF-Tuning, 30V, 10,313pF(3V) | 31a | Nec | BB 405, BB 50 | 5. 1SV111, 1SV14 |
| SV 166 | C-Di | FM/VHF-Tuning, 30V, 2832,5pF(3V) | 318 | Nec | BB109 BB143 BB1 | 30 MV 109 1SV5 |
| SV 166(1) | C-Di | FM/VHF-Tuning, 30V, 2934pF(3V) | 31a | Nec | BB109 BB143 BB) | 30 MV 109 1SV5 |
| SV 166 S | C-Di | VHF-VCO, 30V, 23.36pF(3V) | 312 | Noc | 55 (65) 55 (75) 55 | |
| | | _ VHF/CATV-Tuning, 30V, 2632pF(3V) | | | | |
| CV 160 | CDi | VHF/UHF-Tuning, 30V, 2,1 2,5pF(2V) | 210 | Noo | DD ANS DDE | E 101/11 +01/1/ |
| CV47 | C: D: | UHF-Multip1, 60V, 10GHz | Voer | Alie | | N, 104:11, 104:14 |
| | | | | | | |
| | | VHF/UHF-AFC, 30V, 13,7 17pF(2V) | | | | |
| | | | | | | |
| | | AntennS,65V,0,15A | | | | |
| SV18 | Si-Di | UHF-Multipl., 60V, 10GHz | Koax | Njr | rements considerately removed | |
| SV 163 | C-Di | UHF-Tuning, VCD, 28V, 2.4pF(2V) FM/VHF-Tuning, VCO, 15V, 40. 50pF(2V) | | Nec | | tSV21 |
| SV 164 | C-Di | FM/VH F-Tuning, VCO, 15V, 40 50pF(2V) | 31a | Nec | BB 109, BB 143, BBY | 30, MV 109, 1SV21 |
| SV 166 | | UHF/SHF-Tuning, 3.3. 4.5pF(2V) | 71a(2.7mm) | Tos | | |
| SV 187 | PIN-Di | AntennS, HF-Abschw., 60V, 0,05AVHF/UHF-Tuning | 31a | Hit | | |
| CV 188 | C-Di | VHF/UHF-Tuning | 71a(2,7mm) | Hit | BB721.E | B723. BB729. 73 |
| | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | оизводитель | АНАЛОГ | 162 |
|--------|-----------|---------------------------------------------------|----------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| | | | | | | |
| | | VHF/UHF-Tuning | | | | |
| | | VHF-Tuning | | | | |
| | | HF-Abschw / Atten., 50V, 0,05A, <0,9pF | | | | |
| SV20 | \$i-Di | UHF-Multipl., 60V, 10GHz | Koax | Njr | | |
| SV200 | | VHF-Tuning | 71a(2,7mm) | Hri | Bl | 8419, BB61962 |
| SV202 | | UHF-Tuning | | | | |
| SV 203 | C-Di | . VHF-Tuning | 71a(2,7mm) | Hit | Bi | 3419, BB61962 |
| SV204 | | VHF/UHF-AFC, 10,516pF(2V) | 71a(2,7mm) | Tos | | |
| SV 205 | C-Di | Tuning, 35V | 71a(2,7mm) | Rhm | 88721, 88723, B | B72931, 1SV20 |
| | | VHF/UHF, 30V, 3033pF(2V) | | | | |
| | | VHF/CATV-Tuning, 30V, 26,632pF(2V) | | | | |
| SV21 | Si-Di | Varaktor, 45V | Koax | Njr | 1-42 \$2-45 | enger tree trajection in the . |
| SV210 | C-Di | VHF/UHF-Tuning, VCO, 26V, 24pF(2V) | 31a | Nec | | 1SV183 |
| SV211 | C-Di | UHF-CATV-Tuning, 3339pF(2V) | 71a(2,7mm) | Toe | | HI PHILIPPIPER IN THE |
| SV212 | C-Di | UHF-VCO, 14. 16pF(2V) | 7ta(2,7mm) | Tos | ************************************** | |
| SV213 | C-Di | FM/VHF-Tuning, VCO, 15V, 35. 41pF(2V) | 31a | Nec | BB 109, BB 143, BBY 30 | .MV 109, 1SV184 |
| | | =1SV153A: | | | | |
| | | =1SV161: | | | | |
| | | _=1SV204 | | | | |
| | | =1SV211: | | | | |
| | | VHF/CATV-Tuning, 30V, 3237pF(2V) | | | | |
| | | VHF/CATV-Tuning, 30V, 26,6. 32pF(2V) | | | | |
| | Si-Di | | | | | |
| | | VHF/UHF-Tuning.VCO.30V.9.514pF(2V) | | | | |
| | | | | | | |
| | | VHF/UHF-Tuning, VCO, 30V, 1416,4pF(2V) | | | | |
| | | VHF/UHF-Tuning, VCO, 30V, 13,717pF(2V) | | | | |
| | | =1SV205: | | | | |
| | | CATV-O, Converter | | | | |
| | | SMD, Dual, FM-Tuning | | | | |
| | | UHF-CATY-Tuning | | | | |
| SV 227 | C-Di | UHF-CATV-Tuning | 71a(2,7mm) | Tos | 4 vivwaletetetetete | |
| SV226 | | SMD, Dual, FM-Tuning | 351 | | | |
| SV 229 | C-Di | =1SV212: | 71a(1,7mm) | Tos | | |
| SV23 | Si-Di | Varaktor, 90V | Koax | Njr | per garage, et al. et al. per sance ; | |
| SV 230 | | =1SV224: | 7ta(1.7mm) | Tos | term manufacture and recent | |
| SV231 | C-Di | =1SV226: | 71a(1.7mm) | Tos | A PARTICULAR PROPERTY OF THE PROPERTY AND THE | |
| | | =1SV227: | | | | |
| | | SMD, VHF/UHF-AGC, 50V, 0,05A | | | | |
| | PIN-Di | | | | 11000000000000000000000000000000000000 | |
| | | SMD, Dual, VHF/UHF-Band, AGC | | | | |
| | | . SMD, UHF-CATV-Tuning | | | | |
| | | SMD UHF-VCO | | | | |
| | | Varaktor, 90V | | | | |
| | | VHF/UHF, 50V, 0,23pF | | | | |
| SV 241 | | OND Dark WILLIAMS Touris and AD-E | 45 | Say | **** * | nammer vom |
| | | SMD, Dual, VHF/UHF-Tuning, 3642pF | | | | |
| | | =1SV242: | | | | |
| | | SMD, UHF/SHF-Tuning | | | | |
| | | =1SV233: Dual | | | | |
| | | =1SV233: | | | | |
| | | = 1SV250: | | | | |
| | PIN-Di | | | | Harrist or minimum with the | |
| | PIN-Di | | | | sectores terroscillari eroticilla i | |
| SV251 | PIN-Di | =1SV250: Dual | 35(2,9mm) | Say | , | |
| SV252 | C-Di | =1SV172: | 35t(2mm) | Tos | | |
| SV254 | C-Di | _ =1SV153A: | . 71a(1,3mm) . | Tos | | |
| SV255 | | =1SV161: | 71a(1,3mm) | Tos | Name of the Owner | |
| | | =1SV204: | | | | - |
| | | = 18V212: | | | | |
| | | =1SV224: | | | | |
| | | ., =1SV227: ., ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | |
| | | | | | | |
| | | 110V, 0,05A, 1,7GHz | | | | |
| | | =1SV239: | | | | |
| | | =1SV245: | | | | |
| SW 262 | C-Dt | SMD, UHF-CATV-Tuning, 3336pF(2V) | | Say | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | оизводитель | АНАЛОГ | 163 |
|-------------------|----------------|----------------------------------|--------------|-------------|---------------------------------------------------|----------------------------------------|
| SV264 | PIN-Di | =1SV267: | 35 (2mm) | Say | entral arealy left rate annual regionature | n 2000 2000 2200000020 |
| SV 265 | PIN-Di | | 45 | Say | orafat ner as poralrunepase erasa arabebas | |
| SV 266 | PIN-Di | SMD, VHF/UHF, 50V, 0, 23pF | 35 (2,9mm) | Say | | |
| SV 267 | PIN-Di | =1SV266: Dual | | Say | necessarily in actional state of | |
| | | SMD, VHF/UHF, 50V, 0,7pF | | | | |
| | | SMD, UHF-CATV-Tuning, 2934pF(2V) | | | | |
| | | 110V, 0,05A, 1,7GHz | | | | |
| SV 270 | C-Di | SMD,UHFVCO,1517pF(1V) | 71a/1 7mm) | | there are evaporated represent about | |
| | C-Di | | 71a/1 7mm) | | CONTRACTOR OF STREET | |
| | | SMD, VHF/UHF,50V,0,6pF | | | | |
| | | | | | \$1131PRANTES \$13111BBS 751 \$1411 | |
| | | =1SV270: | | | | |
| SV 274 | C-Di | | | | | minimum resident |
| | | =1SV269: | | | | |
| | C-Di | | | | | |
| SV 277 | C-Di | VHF/UHF-Tuning, 10V, 44,9(1V) | 71a(1,7mm) | Tos | | |
| SV 278 | C-Di | =1SV153A: | 71a(1,3mm) | Tos | | |
| SV 279 | C-Di | =1SV212: | | | Die hier Agent aveilenteiler james gentr | |
| SV28 | PIN-Di | 110V, 0,05A, 1,7GHz | | Nec | | |
| | | =1SV239: | | | B4 87849 85); | |
| SV 281 | | =1SV270: | | | | |
| | | =1SV262: | | | | |
| | | | | | | |
| | | =1SV269: | | | | |
| | | | | | The adjustments and adjustment of | |
| | | =1\$V277: | | | | |
| SV 286 | and the second | =1SV224: | | | | |
| SV29 | Si-Di | | | | demark to the confidence of | |
| SV 294 | PIN-Di | SMD, VHF/UHF, 50V, 0, 23pF | 35(2,9mm) | | - | |
| SV 298 | PIN-Di | SMD, VHF/UHF, 50V, 0, 23pF | | Say | | para a maranapantapanta (laran |
| SV30 | Si-Di | UHF-Multipl., 48V, 11 GHz | Koax | | | |
| SV31 | | | | | | |
| | Si-Di | | | | | |
| SV33 | | UHF-L, 90V, 250. 550MHz | | | | |
| | | | | | (acceptance and the Control budgets | |
| | | 110V, 0,05A, 10GHz | | | | |
| SV35 | | 110V, 0,05A, 10GHz | | | | |
| SV36 | | 110V, 0,05A, 10GHz | | | # | |
| | | 110V, 0,05A, 10GHz | | | A-4.7 | |
| SV45 | \$I-Di | Snap-off-Di, UHF-Multipl | Koax | Nec | | |
| SV46 | PIN-Di | S, 65V, <120ns | | Nec | sometical productions and the same | |
| SV47 | PIN-Di | S, 65V, <120ns | Koax | Nec | | |
| SV 48 | PIN-Di | Modulator, S | Koax | Nec | 1713 - TANAS OPERADOS ABRADES TO SE | HERNOLD THE SEA TRANS. |
| | | UHF-Multipl., 20V, 18GHz | | | | |
| SV50(-1.5) | C-Di | FM/VHF-AFC/Tuning | 71a(4mm) | Nec | BB109 BB143 MV1 | 09 MV2101 211 |
| CVE2 | GaAs-Di | Schottky-Di | and army and | Noc | 1,00,000 1 10,1111 1 | ,, |
| SV53(A.B) | | | | | DA 19E DD11 | 9.1SV114.1SV12 |
| | | | | | | |
| SV 54(G) | | | | | | |
| SV 55 | | | | | BB104,BB204,BB30 | 14, MV 104, 15V10 |
| | C-Di | | | | and some smaller functions. | * ************************************ |
| | C-Di | | | | | |
| SV56 | C-Di | | | | | |
| SV 59 | C-Di | VHF-Tuning | 71a(4mm) | Hit | BB 105, BB 205, BB 305 | BB405, BB5054 |
| SV65 | PIN-Di | S, Modulator, 33V, <60ns | Koax | Nec | 0 | |
| | | S, Modulator, 33V, <60ns | | Nec | | |
| | | | | | BB 101, BB 110, BB2 | 03 MV 310 15V |
| | C-Di | | | | BB105, BB205, BB305 | |
| | C-Di | | | | BB105, BB205, BB305 | |
| | | | | | | |
| | C-Di | | | | ************** | ongreen warmen. |
| | | | | | | |
| | | | | | | |
| | C-Di | | | Njr | *** *** **** * * * ***** | Febr. 24 |
| | | VHF-AFC/Tuning | | | | |
| | | VHF-AFC/Tuning | | | BB105, BB205, BB305 | BB 405, BB 505 |
| | | VHF, S, 70V, <800ns | | | art for large but before the beautiful and | |
| | | VHF.30V | | | | |
| | SI-Di | VHF/UHF TV-Tuner | | Tos | 2000 | |
| SV82 | | 0,25pF(50V) | | | | |
| UTUS marrantiment | | | 31a | | BB101, BB110, BB2 | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
|------------------------|-----------|---------------------------------------------------------------------------|--------------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ISV87 | | . VHF-Tuning | | Hit , | |
| | | . VHF-Tuning | | | |
| | | . UHF-AFC | | | |
| | | . AM-Tuning | | | |
| | | AM-Tuning | | | |
| | | AM-Tuning | | | |
| | | AM-Tuning | | | |
| SV94 | C-Di | UHF-Tuning | 31a | Hit | BB 105, BB 205, BB 305, BB 405, BB 505++ |
| SV95 | C-Di | . VHF-Tuning | 31a | Hit | BB105, BB205, BB305, BB405, BB505++ |
| SV96 | | . Dual | 7c | Hit | |
| SV97 | | Dual | 31a | Hit | BB105. BB205. BB305. BB405. BB505++ |
| | | . TV/FM-Tuner-AFC | | | |
| | | Band-S, 50V, 0,05A, 0,3ρF, 7Ω | | | |
| | | GI, S, TV, 60V, 1,5A, <350ns | | | |
| | | =1SX170: 75V | | | |
| | | =15X170: 100V | | | |
| | | | | | |
| | | =1SX170: 200V | | | |
| | | .=1SX170: 300V | | | |
| SX 175 | SI-Di , | =1SX170: 400V | | | BY 258/400, BY 298299, HGP 15G,++ |
| | | 6,4V,5%,0,25W,±0,01%/°C | | | |
| | | 6,4V,5%,0,25W,±0,005%/°C | | | |
| | | 6,4V,5%,0,25W,±0,002%/°C | | | |
| SZ48(A) | Ref-Di | 6,4V,5%,0,25W,±0,001%/°C | 31a | Nec | BZV 13, BZV 30, BZX 93, 1N4578, 1N4583++ |
| SZ50 | Ret-Di | . 6,2V,5%,0,25W,±0,01%/°C | | Nec | BZV 10, BZV 27, BZX 90, 1N4575, 1N4580++ |
| | | . 6.2V, 5%, 0.25W, ±0.005%/°C | | | |
| | | 6,2V,5%,0,25W,±0,002%/°C | | | |
| | | . 6,2V,5%,0,25W,±0,001%/°C | | | |
| T 17T | | 1T 17T | | | |
| | | .=2SC3077(Typ-Code/Stampel/marking) | 95 | | |
| T | O: M | =2SC3933(Typ-Code/Stempel/marking) | 95/0mm1 | AND AND MADE OF STREET | -7200001 |
| | | | | | |
| | | =2SC4975 (Typ-Code/Stempel/marking) | =35 | | |
| 1 | SI-N | MMBT 3960A (Typ-Code/Stempel/marking | | v************************************* | |
| T1 | Si-P | =MMST 5101 (Typ-Code/Stempel/marking) . | | | |
| T1 | Si-P | =SST 5101 (Typ-Code/Stempel/marking) | 35 | | →SST5t01 |
| T32(A) | C-Di | SMD, VHF/UHF-Tuning, 30V | 71a(2,7mm) | Son | BB 515, BB 721, BB 723, 1SV188, 1SV202+4 |
| T33(A) | C-Di | SMD, CATV-Tuning, 30V, 27, 2 32pF(2V) | 71a(2,7mm) | Son | property spreaders before the constant process and process shop and the |
| T339 | Opto | CD, Photodiode | 8-MDIP | Son | DESIGNATION OF ADDRESS OF THE PROPERTY OF THE PERSON OF TH |
| T33C | | SMD.CATV-Tuning, 30V, 34.6., 42pF(2V) | 71a(2.7mm) | mark . * market | **** |
| T359 | C-Di | SMD, Redio/TV-Tuning, 30V | 71a(2,7mm) | Son | |
| T360 | C-Di | =1T364: | 71a(2.7mm) | Son | |
| T 362 | C-Di | =1T32: | 71a(1 7mm) | Son | BB439 BB839 BB640 |
| T363 | C-Di | =1T33C: | 71a(1.7mm) | Son | |
| Taga | C-Di | SMD, CATY-Tuning, 30V, 2834pF(2V) | 71a(1,7mm) | Son | the principality of the principal and the princi |
| TOCE | CD: | SMD, BS-Tuning, 30V, 3,3. 4,5pF(2V) | 71a(1,71m) | Con | and the state of the second se |
| | | SMD, TV-Tuner, 30V, 18,6pF(1V) | | | |
| T1104 | | | 718(1,71101) | 30II | DVD00 DMC48 FMC4C CD40W V |
| TH61 | SI-UI | GI, Uni, 1500V, 0,3A, <6µз | 318 | 103 | BT ZZ8, UMS13, EMS10, GP10W. I |
| 1281 | SI-DI | . GI, Uni, 1500V, 1A | 318 | 108 | BT 228, DM513, EM516, GP10W.1 |
| U | Si-N | =2SC3110 (Typ-Code/Stampel/marking) | 35 | | |
| U | Si-N | =2SC3934 (Typ-Code/Stempel/marking) | 35(2mm) | | |
| U | Si-N | = KST 2484 (Typ-Code/Stempel/marking) | | ************************************** | , |
| U | Si-N | =MMBT 2484 (Typ-Code/Stempel/marking) | 35 | | |
| V | Si-N | =2SD2441 (Typ-Code/Stempel/marking) | 39 | | |
| V | SI-N | = MMBT 6427 (Typ-Code/Stempel/marking) | 35 | | →MMBT6427 |
| V(o) | Si-N | =BF 820 (Typ-Code/Stempel/marking) | 35 | | →BF 820 |
| VR | Si-N | =2SD1149-R (Typ-Code/Stempel/marking) | 35 | | →2SD1149 |
| VR | Si.N | =2SD1824-R (Typ-Code/Stempel/marking) | 35/2mm3 | ************** | |
| 1/2 | D: N | =2SD1149-S (Typ-Code/Stempel/marking) | er funnsjoo | H 389 [H] HI, 540 S | OPD1144 |
| VO | D: M | ~2001149-0 (Typ-Code/otemper/Harking) | | | |
| A2 | S-N | =2SD1824-S (Typ-Code/Stempel/marking) . | 30(2mm) | | |
| | | =2SD1149-T (Typ-Code/Stempel/marking) | | | |
| VT | Si-N | =2SD1824-T (Typ-Code/Stempel/marking) . | 35(2mm) | elasgamäjeldess (j. 14 il | |
| a 1 angular annual and | | -EMMT 2002 (Tue Codo/Stomest/mad/inst | | | →FMMT3903 |
| W | | | | | |
| I W | Si-P | =BF 821 (Typ-Code/Stempel/marking) | 35 | THE PERSON NAMED IN | |
| I W | Si-P Si-N | =BF 821 (Typ-Code/Stempel/marking) =2SC2645 (Typ-Code/Stempel/marking) | 35 | | |
| 1 W 1 W(p) | Si-P Si-N | =BF 821 (Typ-Code/Stempel/marking) | 35 | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTYC TE | | |
|------------|--------------|--------------------------------------------------------|-----------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| XC | Si-N | =2SC4780-C (Typ-Code/Stempel/marking) . | 35(2mm) | region or her mineral | →2SC4780 |
| Y | ., SI-N | = KST 3903 (Typ-Code/Stempel/marking) | | # 1716-1-10(THE-1017) | |
| | | =MMBT 3903 (Typ-Code/Stempel/marking) . | | | |
| | | =YTS 3903 (Typ-Code/Stempel/marking) | | | |
| | | =BF 823 (Typ-Code/Stempel/marking) | | | |
| | | =2SD2457-Q (Typ-Code/Stempel/marking) . | | | |
| | | =2SD2457-R (Typ-Code/Stempel/marking) . | | | |
| Z | Si-N | =MMBT 6517 (Typ-Code/Stempel/marking) . | 35 | te and their edites | |
| Z6,2390(A) | Z-Di | Z, 6,2390V, 10%(A=5%), 1W | 31a | Tos | BZW22/, BZX 61/, ZPY, 1N592056,+ |
| | | 6,8. 390V, 10%, 1W | | | |
| | | 12120V,10%(A=5%), tW | | | |
| | | 8,2. 24V, 5%, 3W | | | |
| | | = t ZM27: 100V | | | |
| | | =1ZM27: 180V | | | |
| | | Z, TAZ, 27V, 20%, 1W, bidirektional | | | |
| | | =1ZM27:30V | | | |
| ZM 330 | Z -Di | =1ZM27. 330V | 311 | Tos | s y ern entring in the Pitt of strong hilling have a large |
| ZM 390 | Z-Di | = t ZM27: 390V | 3ti | Tos | *************************************** |
| | | = t ZM27: 47V | | | |
| ZM50 | Z-Di | =1ZM27: 50V | | Tos | Martiness and Principles and Principles and Address of the Party of th |
| | | =2SA1890-Q (Typ-Code/Stempel/marking) . | | | |
| | | =2SA1890-R (Typ-Code/Stempel/marking) | | | |
| | | =2SDt030-R (Typ-Code/Stempel/marking) | | | |
| | | =2SD1823-R (Typ-Code/Stempel/marking) | | | |
| | | =2SD2345-R (Typ-Code/Stempel/marking) | | | |
| | | =2SD2433-R (Typ-Code/Stempel/marking) | | | |
| | | =2SD1030-S (Typ-Code/Stempel/marking) | | | |
| | | =2SD1823-S (Typ-Code/Stempel/marking) | | | |
| | | =2SD2345-S (Typ-Code/Stempel/marking) | | | |
| | | =2SD2433-S (Typ-Code/Stempel/marking) | | | |
| | | =2SD1030-T (Typ-Code/Stempel/marking) | | | |
| | | =2SD1823-T (Typ-Code/Stempel/marking) | | | |
| 77 | ei.M | =2SD2345-T (Typ-Code/Stempel/marking) | 25/1 6mm) | | -2001024 |
| | | ==2SD2433-T (Typ-Code/Stempel/marking) | | | |
| £1 | | ESD2403-1 (Typ-Dode Stell beatter wild) | -55 | ., | |
| , | | 2 1 3 | | | |
| | | =1SV200 (Typ-Code/Stempel/marking) | 71(2 7mm) | | →1SV200 |
| 2 | C-Di | =HVR 100 (Typ-Code/Stempel/marking) | 71(2 7mm) | | →HVR100 |
| | | =HVU 200(A) (Typ-Code/Stempel/marking) | | | |
| 2 1 St 10 | Se-St | 2,tV, t0mA+C10101 | | hla | an animal and animal and animal anima |
| | | 2,8V, 10mA | | | |
| | | SMD,2,036V,0,2W | | | |
| | | =HZF 2.0BP (Typ-Code/Stempel/marking) | | | |
| | | | | | |
| | | =HZF 2.0CP (Typ-Code/Stempel/marking) | | | |
| | | -HZF 2.2BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF 2.2CP (Typ-Code/Stempel/marking) | | | |
| | | =HZF 2.48P (Typ-Code/Stempel/marking) | | | |
| | | =HZF2.4CP(Typ-Code/Stampel/marking) | | | |
| | | | | | |
| 7B | | =HZF 2.7BP (Typ-Code/Stempel/marking) | (mm) | ***************** | 1750 705 |
| 270 | | =HZF 2.7CP (Typ-Code/Stempel/marking) | (I (5mm) | | |
| | | =HZF 20BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF20CP(Typ-Code/Stempel/marking) | | | |
| | | =BZV 49/C20 (Typ-Code/Stempel/marking) | | | |
| | | =2N2221.22(A): 0,625W | | | |
| | | =HZF 22BP (Typ-Code/Stempel/marking) | 7t (5mm) | Desvis (rg) Virjabpyčija); | |
| 2C | Z-Di | =HZF22CP(Typ-Code/Stempel/marking) | 71 (5mm) | strongeres of part | →HZF 22CF |
| | | =BZV 49/C22 (Typ-Code/Stempel/marking) | | | |
| | | = HZF 24BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF24CP(Typ-Code/Stempel/marking) | | | |
| | | CMOS, Senell, 256x8Bit, I ² C-Bus | | | |
| | | CMOS, Seriell, 512x8 Bit, I2C-Bus | | | |
| | | CMOS, Seriell, t024 x 8 Bit, I2C-Bus | | | |
| | | CMOS, Seriell, 2048 x 8 Bit, I2C-Bus | | | |
| | no de l | D. Tr. J. Land 100 100 11 11 11 11 11 11 11 11 11 11 1 | no. | | |

| 16 | АНАЛОГ | изводитель | | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------------------------------------|-----------|-------------|
| | | | | . Dual, 501000V, 25A | | |
| | | | | -BD902 | | |
| | | | | = HZF 27BP (Typ-Code/Stempel/marking) | | |
| | | | | =HZF27CP (Typ-Code/Stempel/marking) | | |
| →BZV49/0 | · · · · · · · · · · · · · · · · · · · | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 39 | =BZV 49/C27 (Typ-Code/Stempel/marking) | Z-Di | 7Y |
| →BFC | *************** | | 52 | =BFQ28 (Typ-Code/Sternpel/marking) | Si-N | 8 |
| | | | | =BD901 | | |
| | | | | =2N290607(A): 0,625W | | |
| | | | | →KT8520 | | |
| KT6521, TP36 | | Int | | →KT8521 | CMOS-IC | 911 [Intel] |
| | | | | →KT 3040 | | |
| | | | | →KT3030, KT6554 | | |
| | | | | →KT3032, KT8557 | | |
| →FMMT39 | Page 2 4-6 2 2-4-12-24-6 1-1-4-6 | | 85 | ±FMMT 3906 (Typ-Code/Stempel/marking) | Si-P | Α |
| | ************************************** | ****************** | 35 | = KST 3906 (Typ-Code/Stempel/marking) | Si-P | A |
| | | syrtell bood Dipona Dabratmaneks | 71 (1,7mm) | .=MA728 (Typ-Code/Stempel/marking) | S-Di | Α |
| MBT3+F102045 | →M | Spheritalpasses and district to him | 85 | . =MMBT 3906 (Typ-Code/Stempel/marking) . | Si-P | A |
| →SXT39 | | | 39 | =SXT 3906 (Typ-Code/Stempel/marking) | Si-P | Α |
| | | | | =YTS 3906 (Typ-Code/Stempel/marking) | | |
| T2303TAG 20 | TAG 200 | Nec | 2m | . 300V, 2A(Tc=70°C), lgt/lh <40/20mA | Triac | AC3T |
| | | | | =2AC3T:500V | | |
| | | | | =2AC3T:600V | | |
| | | | | =2SD1304-Q (Typ-Code/Stempel/marking) | | |
| | | | | =2SC5026-R (Typ-Code/Stempel/marking) | | |
| 2000 | ***************** | | 25 | . =2SD1304-R (Typ-Code/Stempel/marking) . | e; N | AD |
| 2001 | *************************************** | 00000 000000000 0000000000000000000000 | 90 | . =2SC5026-S (Typ-Code/Stempel/marking) . | oi N | AC |
| | | | | =2SD1304-S (Typ-Code/Stempel/marking) | | |
| - DC 04 | terret risesentiques anomine and | er arajanet errererenrichtsaph | 05/0 | =SC849BW (Typ-Code/Stempel/marking) | SI-N | A5 |
| | | | | | | |
| | | | | =FMMT 2907 (Typ-Code/Stempel/marking) . | | |
| | | | 35 | =KST 2907 (Typ-Code/Stempel/marking) | SI-P | В |
| | | | | =MA729 (Typ-Code/Stempel/marking) | | |
| | | | | =MMBT 2907 (Typ-Code/Stempel/marking) | | |
| | | | | =2N2907 (Typ-Code/Stempel/marking) | | |
| | | | | ×YTS 2907 (Typ-Code/Stempel/marking) | | |
| | | | | =SC 649B (Typ-Code/Stempel/marking) | | |
| | | | | =2SK374-P (Typ-Code/Stempel/marking) | | |
| | | | | =2SK663-P (Typ-Code/Stempel/marking) | | |
| | 90114 1 1002441 (34 (3 (3 (3 (3 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 | | 35 | =2SK374-Q (Typ-Code/Stempel/marking) | N-FET | BQ |
| | | | | =2SK663-Q (Typ-Code/Stempel/marking) | | |
| | | | | =2SK374-R (Typ-Code/Stempel/marking) | | |
| | ************************ | | 35(2mm) | =2SK663-R (Typ-Code/Stempel/marking) | N-FET | BR |
| | the state of the s | ******************** | 35 | =BC 849BR (Typ-Code/Stampel/marking) | Si-N | BR |
| | a 27802744444445757515 DI 001271011241 | | 35 | .=2SK374-S (Typ-Code/Stempel/marking) | N-FET | BS |
| | CONTRACTOR COST BELL STATE OF THE | and the same of th | 35(2mm) | =2SK663-S (Typ-Code/Stempel/marking) | N-FET | BS |
| | | | | = BC 849BW (Typ-Code/Stempel/marking) | | |
| | | | | =SC849CW (Typ-Code/Stempel/marking) | | |
| | | | | =FMMT-A70(Typ-Code/Stempel/marking) | | |
| →MA7 | | | 71 (1 7mm) | =MA732 (Typ-Code/Stempel/marking) | Si-Di | C |
| | | | | =MMBTA70 (Typ-Code/Stempel/marking) | | |
| | | | | =BC 849C (Typ-Code/Stempel/marking) | | |
| | | | | =BC 849CR (Typ-Code/Stempel/marking) | | |
| | | | | =BC 649CW (Typ-Code/Stempel/marking) | | |
| | | | | =BC 849W (Typ-Code/Stempel/marking) | | |
| | | | | | | |
| | definizione i Cristandica e e e e | | 35 | =KST92 (Typ-Code/Stempel/marking) | SI-P | D |
| | | *********************** | /1(1,/mm) | =MA784 (Typ-Code/Stempel/marking) | SI-DI | D |
| | | | | = MMBTA 92(Typ-Code/Stempel/marking) | | |
| →SXIA | | eten emilionement erro | 39 | = SXTA 92 (Typ-Code/Stempel/marking) | | |
| | | | | =BC 649 (Typ Code/Stempel/marking) | | |
| | | | | =FMMT-A93 (Typ-Code/Sternpel/marking) | | |
| | | | | =KST93(Typ-Code/Stempel/marking) | | |
| | | | | =MA 785 (Typ-Code/Stempel/marking) | | |
| →MMBTA | | ****** | 35 | =MMBTA93 (Typ-Code/Stempel/marking) | ., Si-P | E |
| →SXTA | nessentine di la colt. | | 39 | SXTA93 (Typ-Code/Stempel/marking) | Si-P | Ε |
| .BZX70/,ZY | BZV 16/, BZV 47/. | Sie | 31a | 3,6.200V,2W,D5=5%,Dt0=10% | Z-Di | EZ3,6200 D |
| →2\$B16 | | ************** | 39 | =2SB1612 (Typ-Code/Stempel/marking) | Si-P | 2F |
| | | | | =BC 850BW (Typ-Code/Stempel/marking) | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | - | ТРОИЗВОДИТЕЛЬ | АНАЛОГ | 167 |
|------------|-----------|-------------------------------------------------------------------------------|------------------|------------------------------------------------|--------------------------------------------|------------------------|
| | | =FMMT2907A (Typ-Code/Stempel/marking) | | national gate office officerations of the said | en dendamentarion accommo | →FMMT2907A |
| | | = KST 2907A (Typ-Code/Stempel/marking) | | | | |
| | | =MMBT 2907A (Typ-Code/Stempel/marking) | | | | |
| | | =SXT2907A (Typ-Code/Stempel/marking) | | | | |
| | | =YTS 2907A (Typ-Code/Stempel/marking) | | | | |
| | | =BC 850B (Typ-Code/Stempel/marking) | | | | |
| | | =2SB1583-Q (Typ-Code/Stempel/marking) | | | | |
| | | =2SB1583-R (Typ-Code/Stempel/marking) | | | | |
| | | =2SB792AR (Typ-Code/Stempel/marking) | | | | |
| | | =BC 850BR (Typ-Code/Stempel/marking) | | | | |
| | | =2SB1583-S (Typ-Code/Stempel/marking) =2SB792AS (Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | =BC 850BW (Typ-Code/Stempel/marking) =BC 850C (Typ-Code/Stempel/marking) | | | | |
| | | =BC 850CW (Typ-Code/Stempel/marking) | | | | |
| | | = FMMT-A56 (Typ-Code/Stempel/marking) | | | | |
| | | =KST58(Typ-Code/Stempel/marking) | | | | |
| | | =MMBTA 56 (Typ-Code/Stempel/marking) | | | | |
| | | = MMBTA 56 (Typ-Code/Stempel/marking) | | | | |
| | | = BC 850CR (Typ-Code/Stempel/marking) | | | | |
| 2Gn | Oi M | =BC 850CW (Typ-Code/Stempel/marking) | 25(2esm) | | THE PERSON NAMED IN COLUMN TWO | |
| 203 | ei D | =SOA 56 (Typ-Code/Stempel/marking) | Jo(2000) . | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |
| | | = BC 850W (Typ-Code/Stempel/marking) | | | | |
| | | =FMMT-A55 (Typ-Code/Stempel/marking) | | | | |
| | | =KST55(Typ-Code/Stempel/marking) | | | | |
| | | =MMBTA 55 (Typ-Code/Stempel/marking) | | | | |
| 24/-1 | OLAI | =BC850(Typ-Code/Stempel/marking) | nc | Sejaradjana bir a dammidaran milipi | At the District Section 2000 | →MMDIA 33 |
| aut | o: n | =SCA 55 (Typ-Code/Stempel/marking) | ne 33, | attheopie artifithmomentariime | ***** **** **** *** ***** ** ******* | →DC800 |
| 2H | el M | =2SD2474 (Typ-Code/Stempel/marking) | 33 | Colour andquels foot reseas over | (17 mans, 1,000 milesens at 1500 m | -20D2474 |
| | | =25D2474 (Typ-Code/Stempel/marking) | | | | |
| | | =2SB1814 (Typ-Code/Stempel/marking) | | | | |
| | Si-Br | | 39 | Ola | *************************************** | D20 F00C0000 |
| | | | | | | |
| | | =KST 5401 (Typ-Code/Stempel/marking) =MMBT 5401 (Typ-Code/Stempel/marking) | | | | |
| | | =FMMT 5087 (Typ-Code/Stempel/marking) | | | | |
| | | =MMBT 404 (Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| 2 N | | ZN =MMBT 404A (Typ-Code/Stempel/marking) | | | | |
| 2N | S-P | =MMB1 404A (Typ-Code/Stempel/marking) | 35 | THE VEHICLE PROPERTY OF THE PARTY OF THE | to be not the subsequences of | → MMB1404A |
| 2N (UU | O-N | NF/HF, 25V, 300mA, 0,025W | Za | Bog | (AC 127, | ASY 28. 29, 2SD30) |
| | | | | | | |
| | | HF,35V,0,12W | | | | |
| 2N1004 | G0-P | . HF,35V,0,12W | 28 | | DO 400 DO 400 | AF 124 127, AF 200 |
| 2N1005 | -, | . Uni, 15V, 0,025A, 0,15W, B>20 | 58 | Sty | BC 168, BC 183 | BC236, BC548,++ |
| 2N1005 | SI-N | .=2N1005:B>45 | . 28 | 110.4 | BC 188, BC 183, | ,BC235,BC548,++ |
| 2 N 1007 | | NF-L, 40V, 3A, 30W | 238 | USA | AU149, AUY 19. | .20, 2N152948,++ |
| | | NF/S, 20V, 0,3A, 0,2W | | | | |
| | | =2N1008:40V | | | | |
| | | =2N1008:60V | | | | |
| 2N1009 | Ge-P | NF/S, 35V, 0,3A, 0,15W | 2a | USA | ************************************** | C 126, AC 152 153 |
| 2N101(/13) | | NF-L, 30V, 1,5A | =37 | USA | | |
| 2N1010 | Ge-N | | 28 | USA | Marian and American and American | |
| | | . NF/S-L,60V,5A,90W | | | | |
| 2N1012 | | . S, 40V, 0, 15W, >3MHz | . 2a(B=case). | USA | 28 012 *********************************** | 101E101-E1 100101-0111 |
| 2N1013 | | S-L, 60V | en emirosipionos | Sol | ********************** | |
| 2N1014 | Ge-P | NF/S-L, 100V, 5A, 50W | 238 | USA | . AL 102103, AUY 26, 2 | N3616, 2N3618,++ |
| | | NF/S-L, 30 .300V, 7, 5A, 150W | | | | |
| | | NF/S-L, 30. 300V, 7,5A, 150W | | | | |
| ZN1017 | Ge-P | . NF, 30V, 1A, 0,2W | 20 | | AC 128, AC 15 | 3,2SB324,2SB415 |
| 2N1018 | | NF, 30V, 1A, 0,2W | 2a | | AC 128, AC 15 | 3,2SB324,2SB415 |
| | | . 30V, 3A, 10W, B=15000 | | | | |
| | | . NF-L, 25V, 1,5A | | | | |
| | | . 45V, 7A, 10W | | | | |
| 2N 1021(A) | Ge-P | . NF/S-L, 100V, 7A, 150W | 238 | USA,Mot,Tix 2 | N1552, 2N1556, 2N156 | 0, 2N3616, 2N3618 |
| 2N 1022(A) | | =2N1021:120V | 238 | USA,Mot,Tix | ter andresseems times available to | 2N2290, 2N2293 |
| 2N1023 | Ge-P | . HF, 40V, 10mA, 0, 12W, 120MHz | 49 | Cen | AF 10 | 6, AF109R, AF306 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | ЛОПАНА | | 168 |
|---------------|-----------|------------------------------------|-----|-----------------------------------------|----------------------------------------|----------|------------|
| | | Uni, 18V,0,1A,0,25W,>1MHz | | | | | |
| | | Uni, 40V, 0, 1A, 0, 25W, >1MHz | | | | | |
| | | Uni, 40V, 0, 1A, 0, 25W, >2MHz | | | | | |
| | | Uni, 18V, 0, 1A, 0, 25W, >4MHz | | | | | |
| | | Uni, 12V, 0, 1A, 0, 25W, >7, 2MHz | | | | | |
| | | NF/S-L, 50V, 15A, 90W, B>20 | | | | | |
| | | . =2N1029: 60V | | | | | |
| 2N1029B | Ge-P | =2N1029:90V | 23a | | 2N15 | 2,2N155 | 58, 2N1560 |
| 2N1029C | Ge-P | =2N1029:100V | | talla anter para mari er ida i | 2N15 | 52,2N155 | 56, 2N1560 |
| | | NF, 35V, 0,01A, 0,05W | | | | | |
| | | NF/S-L,50V, 15A,90W, B>60 | | | | | |
| | | . =2N1030: 60V | | | | | |
| | | _ =2N1030:90V | | | | | |
| | | =2N1030: 100V | | | | | |
| | | NF/S-L,50V, 15A,90W, B>20 | | | | | |
| | | . =2N1031:60V | | | | | |
| 2N1031B | Ge-P | =2N1031:90V | 23a | e e gle nelst teened agent commen | 2N155 | 2, 2N155 | 58, 2N1560 |
| | | =2N1031:100V | | | | | |
| | | NF/S-L, 50V, 15A, 90W, B>50 | | | | | |
| 2N1032A | Ge-P | =2N1032:60V | 23a | maganija angkas nasaman | 2N155052, 2N1555 | .58, 2N1 | 55960,+4 |
| 2N 1032B | Ge-P | =2N1032:90V | 238 | | 2N15 | 2, 2N155 | 66,2N1560 |
| 2N1032C | Ge-P | =2N1032: 100V | 23a | 1-41-1-411 44 1-41-1-41 411-1-1-1 | 2N155 | 2,2N155 | 6, 2N1560 |
| | | NF, 50V, 0,05A, 0,25W, β>9 | | | | | |
| | | NF, 50V, 0,05A, 0,25W, β>18+C10407 | | | | | |
| | | NF, 50V, 0,05A, 0,25W, β>36 | | | | | |
| | | NF, 50V, 0,05A, 0,25W, β>9 | | | | | |
| | | NF/S-L, 40V, 3A, 20W(Tc=25°) | | | | | |
| | | =2N1036: | | | | | |
| 2N 1038-2 | Ge-P | =2N1036: | 2a° | | englesegat artiffmugne gas | 2N104 | 12,2N2558 |
| 2N 1039 | Ge-P | NF/S-L, 60V, 3A, 20W(Tc=25°) | 2a | USA,Mot,Tix | | | 2N2565 |
| | | =2N1039: | | | | | |
| 2N1039-2 | Ge-P | =2N1039: | 2a° | | | 2N104 | 13,2N2557 |
| | | NF, 30V, 0,05A, 0,15W | | | | | |
| 2N1040 | Ge-P | NF/S-L, 60V, 3A, 20W(Tc=25°) | | USA,Mot,Tix | and frequencies of antimatical sum | | 2N2566 |
| 2N1040-1 | Ge-P | =2N1040: | 28° | bireproves favorant six attend at | 47714 FIREMENT PORTS (19714 FIREME | 2N255 | 4, 2N2562 |
| 2N1040-2 | Ge-P | =2N1040: | 2a° | | Secola Prints arrested from the | 2N104 | 14, 2N2558 |
| 2N1041 | Ge-P | NF/S-L, 100V, 3A, 20W(Tc=25°) | 2a | USA, Mot, Tix | | | 2N2567 |
| 2N1041-1 | Ge-P | =2N1041: | 2a° | | tad tarming more transce | 2N255 | 5,2N2563 |
| 2N1041-2 | Ge-P | =2N1041: | 2a* | | | 2N104 | 5,2N2559 |
| 2N1042 | Ge-P | NF/S-L, 40V, 3,5A, 20W(Tc=25°) | 2a° | USA,Mot,Tix | | 2N103 | 36, 2N2558 |
| | | =2N1042: | | | | | |
| 2N1042-2 | Ge-P | =2N1042: | | ALTERNA | ****** | 2N103 | 36, 2N2564 |
| 2N 1043 | Ge-P | NF/S-L, 60V, 3,5A, 20W(Tc=25°) | 2a° | USA,Mot,Tix | representations acres (accessors to a | 2N103 | 39,2N2557 |
| 2N1043-1 | Ge-P | =2N1043: | 2a° | *************************************** | | 2N255 | 3.2N2561 |
| 2N1043-2 | Ge-P | =2N1043: | 28 | | | 2N103 | 9. 2N2565 |
| 2 N 1044 | Ge-P | NF/S-L, 80V, 3,5A, 20W(Tc=25°) | 2a° | USA.Mot.Tix | | 2N104 | 10.2N2558 |
| | | =2N1044: | | | | | |
| | | =2N1044: | | | | | |
| 2N1045 | Ge-P | NF/S-L. 100V.3.5A, 20W(Tc=25°) | 2a° | USA,Mot,Tix | ter automorphist artifact a single | 2N104 | 11.2N2559 |
| 2N1045-1 | Ge-P | =2N1045: | 2a° | | - Community | 2N255 | 55.2N2563 |
| 2N1045-2 | Ge-P | =2N1045: | 2a | | | 2N104 | 11.2N2567 |
| | | NF/S-L, 100V, 12A, 50W | | | | | |
| 2N 1046 A B | Ge-P | =2N1046:130V | 23a | | | UY 36 2 | N2527, 28 |
| 2N1047(A.C) | Si-N | NF/S-L, 60V, 8A 40W, 50MHz, B>12 | | USA Tix | (MJE 15028, MJE 15 | 030.250 | 3254.55 |
| 2N 1048(A. C. | Si-N | =2N1047:120V | | USA Tix | (MJE 15028 MJ | E 15030 | 2SC2527 |
| | | NF/S-L.60V.8A. 40W.50MHz. B>30 | | | | | |
| | | NF,25V, 0,015A, 0,035W | | | | | |
| | | =2N1049: 120V | | | | | |
| | | NF,60V,0,1A,0,5W,3MHz | | | | | |
| | | S, 160V, 0,2A, 0,6W, 4MHz | | | | | |
| | | =2N1052:200V | | | | | |
| | | =2N1052: 125V | | | | | |
| | | =2N1052.100V | | | | | |
| | | NF/S, 70V, 0,3A, 0,24W | | | | | |
| | | NF/S, 45V, 0,3A, 0,24W | | | | | |
| 2811057 | | | | NO. | 68 DRIGHT | | |

| . ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TI | РОИЗВОДИТЕ | AHANOF | 169 |
|------------|-----------|----------------------------------------|------------|------------|------------------------------------------------------------|-----------|
| 2N1059 | | NF/S, 40V, 0,1A, 0,18W | | Etc | AC 127, ASY 28, AS | |
| | | NF, 30V, 0,5A, 0,1W | | | | |
| | | S, 40V, 0,2A, 0,25W, <50/-ns | | | | |
| 2N1065 | Ge-P | HF/S, 40V, 0,12W, >20MHz | 2a | Cen,Sty | | Y767 |
| 2 N 1068 | Ge-P | HF, 40V, 10mA, 0, 12W, 120MHz | 5g | Cen,Phi | AF 106, AF 1091 | R, AF 30 |
| 2N1067 | Si-N | NF/S-L, 60V, 0,5A, 5W, 1,5MHz | 2a | USA | (BD 137, BD 167, BD 525, BC | 3825,++ |
| | Si-N | | | USA | (BD 137, BD 167, BD 525, BD | 825.++ |
| | | NF/S-L, 60V, 4A, 50W | | | | |
| | | NF, 12V, 0,01A, 0,05W | | | | |
| | | NF/S-L, 60V, 4A, 50V | | | | |
| | | NF/S, -/30V, 2A(ss), 12W | | | | |
| 2N1072 | Go-P | NF/S-L, 40V, 10A, 85W | 230 | IISA Mot | At 100 101 ALIV 21 2NR61 | 11 18 . |
| 2141073 | Go P | =2N1073: 80V | 224 | USA, MUL | AL 400 -101, AUT 21, 21000 | E 10 . |
| | | =2N1073: 120V | | | | |
| | | NF, 50V, 0,05A, 0,25W, B=14 | | | | |
| | | | | | | |
| | Si-N | | | | BC 167, BC 182, BC 237, B | |
| | | =2N1074: β=50 | | | | |
| | | =2N1074: β=18 | | | | C547,+ |
| | | NF/S-L, 60V, 3A, 20W | | | | neman = |
| | | NF/S-L, 60V, 3A, 60W | | | | 1935,+1 |
| 2N 108 | Ge-P | NF, 20V, 0,015A, 0,05W | ~28 | Csr,Etc | | |
| 2 N 1060 | Si-N | NF/S-L,60V,3A,60W | | USA | 2N1722 .23, (BD241A, BD535, BD | 935,++ |
| 2 N 1081 | SI-N | NF/S, 40V, 0,75A, 0,6W | 2a | Tra | BC 140141, BC 300302, 2N | 3053,+ |
| 2 N 1082 | Si-N | Uni, 25V, 0,05A, 0,2W,>17MHz | 28 | Tra | BC 168, BC 163, BC 238, BC | C548.+ |
| | | NF,60V,2A,5W(Tc=100°) | | | | |
| | | NF, 60V, 2A, 5W(Tc=100°) | | | | 4238 3 |
| N 1005 (A) | Go.N | NF/HF, 20V, 0,2A, 0,065W, 8MHz | 20 | LISA | | VECUC |
| N 1000(M) | Co N | NF/HF,20V,0,2A,0,065W,8MHz | 20 | 1ICA | related Electronic and the second related and minimize her | (Eifertes |
| N 1007 | O- D | NF, 35V, 0,15A, 0,165W | An . | LICA | ADARE ARE ACARA REDE | a sone |
| | | | | | | |
| N 109/5 | Ge-P | NF, 25V, 0,07A, 0,15W | 28 | Syl | AC 125126, AC 151, 2885 | 1,2585 |
| | | NF/S, 25V, 0,4A, 0,12W, 7MHz | | | | |
| N 1091 | Ge-N | NF/S, 25V, 0,4A, 0,12W, 13MHz | 2a | USA | AS | Y737 |
| N 1092 | SI-N | NF/S, 60V, 0,5A, 1,5MHz | 28 | USA | BC 140141, BC 300302, 2N | 1813,+ |
| | | NF/S, 30V, 0,3A, 0,15W | | | | |
| | | UHF, 30V, 0,04A, 0,15W, 645MHz | | | | |
| N 1095 | Si-N | NF/S, 60V, 0,5W, 3MHz | 28 | USA | BC 140141, BC 300302, 2N | 3053,+ |
| N 1096 | Si-N | NF/S, 90V, 0.5W, 3MHz | 2a | USA | BC 141, BC 300301, 2N188 | 9.90.+ |
| N 1097 | | NF. /16V.0.1A.0.14W.B>34 | 28 | USA | AC 125 . 126 AC 151 . 2SB5 | 4. 2SB5 |
| | | =2N11097 B>25 | | | | |
| | | NF/S-L, 60V, 15A, 170W | | | | |
| N 110 | Go-P | S, 50V, 0,04A, 0,2W | -10 | Wes | | |
| N 110 | Ca.P | -2N1000-100V | 390 | LISA Mot | ************************************** | 2N240 |
| NI 11 DO | Co N | =2N1099:100V | 20 | 1ICA | 8C127 8CV28 20 8C | V72 7 |
| Alecon | O+ N | =2N1101:40V | 40 | LICA | NO 127, NOT 2029, NO | 1131 |
| | | | | | | |
| | | NF/S, 45V, 0,02A, 0,125W, >10MHz | | | | |
| | | NF/S, 45V, 0,02A, 0,125W, >20MHz | | | | |
| | | NF, 60V, 0,5A, 0,8W | | | | |
| | | =2N1105: 100V | | | | |
| | | HF, 16V, 50mA, 0, 03W, 40MHz | | | | |
| | | HF, 16V, 50mA, 0,03W, 35MHz | | | | |
| N1109 | Ge-P | HF, 16V, 50mA, 0,03W, 35MHz | 28 | USA | AF 124. 120 | 3, AF 20 |
| N111(A) | Ge-P | HF, 30V, 0,2A, 0,13W, 3MHz | 2a | Csr,Etc | ASY 26, 2N | 33232 |
| | | HF, 16V, 5mA, 0,03W, 35MHz | | | | |
| | | HF, 20V, 5mA, 0,03W, 35MHz | | | | |
| | | NF/S,25V,0,2A,0,15W,>7MHz | | | | |
| | | NF/S, 20V, 0,125A, 0,15W, >5MHz | | | | |
| | | NF/S, 60V, 0,8A, 0,6W(Ta=100°), >6MHz | | | | |
| | | | | | | |
| | | NF/S,60V,0,8+C10325A,0,6W(Ta=100°),>4M | | | | |
| | | Uni, 25V, 0,05A, 0,15W | | | | |
| | | Uni, 10V, 0,05A, 0,15W | | | | |
| N112(A) | | HF, 30V, 0,2A, 0,13W, 5MHz | 28 | Csr,Etc | ASY 26, 2N | 33232 |
| N 1120 | Ge-P | NF/S-L, 80V, 15A, 90W | 23a | USA, Mot | | 15596 |
| N1121 | Ge-N | HF, 25V, 0,2A, 0,065W, 8MHz | 2a | USA | 372-14-54 (Secrit Sett SISSES, 177-1884) (Secrit Sisses) | ******** |
| N1122 | Ge-P | HF/S/Chopper 12V. 0.05A. 0.025W | 37d | Spr.Ssi | | |
| | Ge-P | =2N1122: 15V | 37d | | Taxablada(belathabat achtabata) | |
| | | NF/S,45V,0,5A,0,75W | | 110.1 | | |

| ТИП | СТРУКТУРА | | | ПРОИЗВОДИТЕ | |
|-----------|-----------|--------------------------------------------------------------------------|-----|-----------------------------------------|---------------------------------------|
| 2N1124 | Ge-P | NF/S, 40V, 0,25A, 0,3W | 2a | USA | 2N118990, 2SB405ST |
| | | NF/S, 40V, 0,25A, 0,3W | | | |
| | | =2N1124: 1W | | | |
| | | =2N1125: 1W . | | | |
| | | NF, 25V, 0,25A, 0,15W | | | |
| | | NF, 25V, 0,25A, 0,15W | | | |
| | | HF, 30V, 0, 2A, 0, 13W, 10MHz | | | |
| | | NF, 30V, 0,25A, 0,15W | | | |
| | | NF/S,90V,0,8A,0,8W,>50MHz | | | |
| | | =2N1131:60V | | | |
| N1132 | SI-P | NF/S, 90V, 0,6A, 0,6W, >80MHz =2N1132:60V | 28 | USA,EUH | BC 161, BC 303304, 2N290405(A),++ |
| | | | | | |
| | | =2N1132:75V | | | |
| | | NF/S-L, 60V, 6A, 60W, B>50 | | | |
| N 1130 | Ge-P | =2N1138:90V | 238 | USA | AL 102103, AUY 26, 2N301518,++ |
| N 1130A | Ge-P | =2N1136: 100V | Z38 | *************************************** | A1 400, 409, AUY 27, 2N30 10, 2N30 10 |
| N 1130 B | Co P | NF/S-L, 60V, 6A, 60W, B>75 | 238 | LICA | AL 102103, AUY 37, 2N3016, 2N3016 |
| | | =2N1137 90V | | | |
| N 113/ A | C- D | =2N1137:100V | 238 | ******* ***************** | AL 102103, AU 120, 2N3010, 2N3010 |
| | | NF/S-L.60V.8A.80W.B>100 | | | |
| | | NF/S-L, 60V, 8A, 80W, B>100 =2N1136: 90V | | | |
| | | =2N1136: 100V | | | |
| | | S. 15V. 0.1A, 0.5W(Ta=100°). >100MHz | | | |
| | | 6, 15V, U, 1A, U, 5VV (18=10U*), > 10UMH2 HF, 30V. 0.2A. 0.13W. 20MHz | | | |
| N114 | | S, 40V, 1W(Ta=100°), >35MHz | s18 | USF,ERC | DOVED ONOTO A DOCADTO DOCADOS |
| N 114U | 31-N | VHF/UHF,35V,0,1A,0,3W,>1200MHz | 24 | M-4 C Thi | BSV 68, ZN3/Z4, ZSC 10/Z, ZSC 1303,+4 |
| | | VHF/UHF,35V,0,1A,0,3W,>1200MHz | | | |
| | | VHF/UHF,35V,0,1A,0,3W,>800MHz | | | |
| | | | | | |
| | | NF, 16V, 0, 1A, 0, 14W, β=55 =2N1144 β=45 | | | |
| | | NF/S-L.40V.15A.90W | | | |
| | | =2N1148:60V | | | |
| N1146A | Ge-P | =2N1146: 60V=2N1146: 60V | 238 | in acressages to a reputation | 2N1550. 52,2N1554. 56,2N1558. 60 |
| N1146B | Ge-P | =2N1148:100V | | ther are agree aresettant det | 2N1551 .52,2N1555 .56,2N1559 .60 |
| N 1140 U | Ge-P | NF/S-L 40V.15A.90W | 234 | LIDA | |
| | | =2N1147:60V | | | |
| | | =2N1147:60V | | | |
| | | =2N1147:100V | | | |
| | | Uni 45V.0.8A.0.15W.12MHz | | | |
| | | NF/S-L, 32V, 3A, 50W | | | |
| | | Uni, 45V, 0, 6A, 0, 15W, 13MHz | | | |
| N 1130 | O: N | Uni, 45V, 0,6A, 0,15W, 14MHz | F- | LICA | DO 407, DO 102, DO 237, DO 347, ++ |
| N1131 | O: N | Uni, 45V, 0,6A, 0,15W, 15MHz | 38 | USA | DO 467 DO 462 DO 767 DO 547, ++ |
| | | Uni,45V,0,8A,0,15W,16MHz | | | |
| | | Uni, 50V, 0,06A, 0,75W, 1MHz | | | |
| | | =1154:80V 0,05A | | | |
| | | =2N1154: 120V, 0,04A | | | |
| | | S-L,60V,40A,187W | | | |
| | | =2N1157:80V | | | |
| | | HF,20V,0,1A,0,06.0,075W | | | |
| N 1130(N) | C- P | NF/S-L,60V,5A,90W | 00- | USF, ELC | AL 400 400 ALIVON ONDOUG 40 |
| | | NF75-L,DUV,3A,9UW | | | |
| | | =2N1159:7A | | | |
| | | NF/S-L,50V, 25A, 106W | | | |
| | | NF/S-L, 50V, 25A, 106W | | | |
| | | NF/S-L,60V,25A,106W | | | |
| | | | | | |
| | | NF/S-L,80V,25A,106W | | | |
| | | NF/S-L, 100V, 25A, 106W | | | |
| | | NF/S-L, 100V, 25A, 106W | | | |
| | | NF/S-L,50V,5A,45W | | | |
| | | NF/S/Chopper, 40V, 0,4A, 0,12W | | | |
| | | NF/S, 45V, 600mA, 0,15W, β>9 | | | |
| | | NF/S/Chopper, 40V, 0,4A, 0,12W | | | |
| | | NF/S, 30V, 0,4A, 0,17W, >10MHz | | | |
| N 1172 | Ge-P | NF/S,40V,1,5A(ss),5W | 43m | USA | (AD 182) |
| | | | | | |

| Ge-P | NF/S, 35V, 0,2A, 0,25W NF/S, 35V, 0,2A, 0,25W NF/S, 35V, 0,5A, 0,225W, 4,2MHz NF, 10V, 0,3A, 0,3W | | | |
|-------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| Ge-P | NF/S, 35V, 0,5A, 0,225W, 4,2MHz | | | |
| Ge-P | | 2a(B=case) | LICA MAL | AC 108 AC 150 150 ACV78 7 |
| Ge-P | NF, 10V, 0,3A, 0,3W | | | |
| | | | | |
| Ge-P | =2N1176.40V | | | ASY 48, ASY 76.77, 2SB405S |
| | | | | |
| | HF, 40V, 10mA, 0,08W, 140MHz | 19 | Cen,Rca,Sgs | AF 106, AF 109R, AF 30 |
| | HF, 40V, 10mA, 0,06W, 140MHz | | | |
| Ge-P | HF, 40V, 10mA, 0,08W, 140MHz | 1g | Cen,Rca,Sgs | |
| Si-N | | | USA | BC 167, BC 182, BC 237, BC 547, + |
| Ge-P | HF, 40V, 10mA, 0,08W, 100MHz | 1g | Cen,Rca,Sgs | AF 106, AF 109R, AF 30 |
| Ge-P | . NF/S-L,-/80V,5A, 106W | 23a | Cen,Gpd | 2N1541 43, 2N1546 48, 2N3615 16,+ |
| Ge-P | NF/S-L, 45V, 3A, 7,5W, 8>20 | 2a | Gpd,Stc | AUY 1 |
| Ge-P | =2N1183: 80V | 2a | | AUY 1 |
| Ge-P | | | and the state of t | |
| Ge-P | NF/S-L. 45V, 3A, 7,5W, B>40 | 2a | God.Stc | AUY 1 |
| Ge-P | =2N1184 60V | | | AUY 1 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Go-P | NE/S ROV 0 5A 0 2W 2 5MHz R 100 | 20 | USA Mot | ASY 7 |
| Go-P | NECE AEV O EA O DW 2 EMM2 R-75 | 20 | LICA Mos | ACV7C 77 OCDANEC |
| C. N | -98117 R. 20 | | | |
| Co P | NEIS ASY DEA DOWN A SMULE BY 125 | 36 | LICA Mat | # CA 35 22 00 001 00 101 000 000 0000 |
| Ge-P | NETS. 434, U,3A, U,2A4, 4,3MHZ, D>123 | 0= | LICA NO. | ADT 10 .11.2004030 |
| | | | | |
| | | | | |
| | NF/S,40V,0,2A,0,2W,2,5MH2,p>100 | | | |
| | | | | |
| | | | | |
| Si-P | Uni, 70V, 1A, 0,35 | | | |
| | | | | |
| Ge-N | NF/S, 25V, 0, 3A, 0, 065W, 9MHz | 2a | USA | ASY 26, 29, ASY 73, 75 |
| | | | | |
| | | | | |
| Si-N | HF, 20V, 0, 1A, 0, 1W, 4, 3MHz | 20 | Phc | BC 166, BC 163, BC 236, BC 548, ++ |
| Si-N | =2N1200: 12MHz | 2a | Phc | BC 168, BC 183, BC 238, BC 546, ++ |
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| | | | | |
| Si-N | S-L,80V, 5A, 4580W | 49m | USA | 2N8437.9 |
| Ge-N | NF/S, 20V, 0,025A, 0,075W, 9MHz | 2a | Csr,Etc | *************************************** |
| Ge-N | NF/S-L, 45V, 3A, 20W | 23a | USA | |
| Si-P | Uni. 30V.0.1A.0.25W.>5MHz | 28 | USA | (BC213, BC258, BC 306, BC558,++ |
| Si-N | NF/S-L 120V.0.14A.9W | | Csr.Ssi | (BD424, MJE340, 2SC 2376, 2SC 2461, ++ |
| Si-P | Uni.30V.0.1A.0.25W.>2MHz | 2a | USA | (BC 213, BC 258, BC 306, BC 558,++ |
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| Ge-P | HF 80V 10mA 0 12W 30MHz | 50 | USA | AF11 |
| | | | | |
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| | | | | |
| Co.P | C 2011 0 1254 O 15W | | | |
| | | | | |
| 'C: D | | | | |
| 31-P | =2N123U p>26 | Za | USA | (BC 213, BC 258, BC 306, BC 558.++ |
| | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | Ge-P HF, 40V, 10mA, 0,08W, 100MHz Ge-P NF/S-L, 45V, 3A, 7,5W, B>20 Ge-P NF/S-L, 45V, 3A, 7,5W, B>20 Ge-P =2N1183: 80V Ge-P =2N1184: 60V Ge-P =2N1184: 60V Ge-P =2N1184: 60V Ge-P NF/S, 50V, 0,5A, 0,2W, 3MHz, B>190 Ge-P NF/S, 60V, 0,5A, 0,2W, 3MHz, B>30 Ge-P NF/S, 60V, 0,5A, 0,2W, 2MHz, B>30 Ge-P NF/S, 60V, 0,5A, 0,2W, 2MHz, B>50 Ge-P NF/S, 60V, 0,5A, 0,2W, 2MHz, B>50 Ge-P NF/S, 45V, 0,5A, 0,2W, 3MHz, B>100 Ge-P NF/S, 45V, 0,5A, 0,2W, 2MHz, B>50 Ge-P NF/S, 45V, 0,5A, 0,2W, 2MHz, B>55 Ge-P NF/S, 45V, 0,5A, 0,2W, 2,5MHz, B>100 Ge-P NF/S, 45V, 0,5A, 0,2W, 2,5MHz, B>100 Ge-P NF/S, 40V, 0,2A, 0,2W, 2,5MHz, B>100 Ge-P NF/S, 40V, 0,2A, 0,2W, 2,5MHz, B>100 Ge-P NF/S, 40V, 0,2A, 0,2W, 3,5MHz, B>190 Ge-P NF/S, 40V, 0,2A, 0,0W, 3,5MHz, B>190 Ge-P NF/S, 40V, 0,2A, 0,0W, 3,5MHz, B>190 Ge-P NF/S, 50V, 0,5A, 0,5W, 3,5MHz, B>190 Ge-P S-L, 60V, 5A, 34,5W, 100MHz Si-N Si-N SI-L, 60V, 5A, 45, 60W Si-N Si-N NF/S-L, 60V, 0, 15A, 0,25W, 2MHz Si-P Uni, 30V, 0, 1A, 0,25W, 2MHz Ge-P HF, 60V, 10mA, 0,12W, 30MHz Ge-P Si-P Uni, 30V, 0, 1A, 0,25W, 2MHz Si-P Uni, 30V, 0 | Ge-P | Ge-P HF, 40V, 10mA, 0,08W, 100MHz 1g Cen, Rea, Sgs Ge-P NFFS-L, 480V, 3A, 156W 23a Cen, Gpd Ge-P NFS-L, 48V, 3A, 7, 5W, B>20 2a Gpd, Stc Ge-P =2N1183 80V 2a Gpd, Stc Ge-P =2N1184 60V 2a 2a Ge-P NFIS, 60V, 0.5A, 0.2W, 3MHz, β>190 2a USA, Mot Ge-P NFIS, 60V, 0.5A, 0.2W, 3MHz, β>50 2a USA, Mot Ge-P NFIS, 60V, 0.5A, 0.2W, 2MHz, β>50 2a USA, Mot Ge-P NFIS, 60V, 0.5A, 0.2W, 2MHz, β>50 2a USA, Mot SHN *2N117 β>38 5e USA USA Ge-P NFIS, 40V, 0.5A, 0.2W, 3MHz, β>190 2a USA, Mot Ge-P NFIS, 40V, 0.5A, 0.2W, 2MHz, β>50 2a USA, Mot Ge-P NFIS, 40V, 0.2A, 0.2W, 3MHz, β>190 2a USA |

| ТИП | СТРУКТУРА | | KOPTIYC I | производите | | 172 |
|--------------|-----------|-------------------------------------|-----------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| 2N1232A | Si-P | =2N1232 90V | 28 | | (2SC1890, 2SC2240, 2S | C2459, 2SC3245,+4 |
| N 1233 | Si-P | =2N1232·β>28 | 28 | USA | (BC212, BC258 | BC 266, BC 556,+4 |
| N 1234 | Si-P | Uni, 110V, 0,1A, 0,4W, 0,8MHz, β>4 | 2a | USA (| 2SC1890A, 2SC2240, 2S | C2459, 2SC3245,+4 |
| N1235 | Si-N | S-L, 120V, 2A, 85W | 49m | USA | 2N3489, | 2N3492, 2N52848 |
| N 1238. 1244 | Si-P | =2N12281234: 1W | Koax | Sem,Sty | and the second s | →2N1228123 |
| N123A(/5) | Ge-P | =2N123: | | Syl | ASY 28. 27 | |
| N124 | Ge-N | S, 20V, 300mA, 0,05W, 3MHz | | | ASY 28. 27 | ASY 48, ASY 767 |
| 2N1245 | Ge-P | NF-L, 30V, 4A, 20W | | | | |
| N 1246 | | NF-L 30V, 4A, 20W | | | | |
| 2 N 1247 | Si-N | Uni, 6V, 5mA, 0,03W, 5MHz, B>15 | | | (BC 168, BC 183 | |
| N1246 | Si-N | Uni, 6V, 5mA, 0,03W, 5MHz, B>15 | | | | BC238, BC548.+4 |
| N1249 | | Uni, 6V, 5mA, 0,03W, 5MHz, B>20 | | | (BC 188, BC 183 | |
| N125 | Go-N | S, 10V, 6mA, 0,05W, 5MHz | 28 | CarFto | ASY28 27 | ASY 48, ASY 767 |
| | | NF/S-L, 60V, 5A, 75. 85W | | | | |
| | Ge-N | NF/S.20V.0.1A.0.15W | | | | Y28. 29. ASY73 .7 |
| | Si-N | NF/S.30V. 1A.0.6W.>40MHz. B>15 | | | | |
| 2N1252A | | =2N1252: 60V | | | | |
| 2 N 1252 A | | | | | BC 140 . 141, BC 300 | |
| | | | | | | |
| 2N1253A | | =2N1253:60V | | | | |
| 2N1254 | | Uni, 30V, 0, 1A, 0,275W, <25/40ns | 2a | | BC 213, BC 30 | |
| 2N1255 | | | 2a | | | B, BC 558, BSX38,+ |
| | | Uni, 40V, 0, 1Å, 0,275W, <25/40ns | | | | ,BC557,BSX38,+ |
| | | Uni, 40V, 0,1A, 0,275W, <25/60ns | | | | , BC557, BSX38,+ |
| | | Uni, 40V, 0, 1A, 0,275W, <25/60ns | | | | , BC 557, BSX36,+ |
| 2N1259 | Si-P | Uni, 50V, 0,1A, 0,275W, <25/60ns | 28 | USA | BC212, BC30 | 7, BC557, BSX38,+ |
| 2N128 | Ge-N | S, 10V, 8mA, 0,05W, 5MHz | | Csr,Etc | ASY26.27 | ASY 46, ASY 76.7 |
| 2N 1260 | Si-N | S-L120V, 2A, 65W | | USA . | 2N1722 2 | 3,(2SD731,2SD896 |
| 2N1261(A) | Ge-P | S-L,80V,3,5A,34W,B>20 | =37b | USA | | - |
| 2N1262(A) | Ge-P | =2N1281(A): B>30 | ~37b | USA | | - |
| | | =2N1261(A). B>45 | ~37b | USA | | |
| | | . HF, 20V, 10mA, 0,05W, 3MHz | | | | AF124127, AF20 |
| | | =2N1264. | ⇒37b | | | |
| | | NF, 20V, 0,1A, 0,1W | 2a | USA . | | 151,2SB54,2SB5 |
| | | =2N1265: 10V.0.05W | | | | 151,2SB54,2SB5 |
| | | NF/10V.0.06W | 28 | USA | | 151,2SB54,2SB5 |
| | | Uni, 20V, 0,1A, 0,15W, 8>6 | | Etc | | 3, BC238, BC548, + |
| | | =2N1267: B>11 | | Etc | | 3, BC 238, BC 546, ± |
| | Si-N | | | Etc | | |
| | | S. 20V. 300mA. 0.05W.5MHz | | Tix | | 3, BC236, BC546, + |
| | | | | Etc | | ASY 48, ASY 767 |
| | | =2N1287: | | | BC 168, BC 18 | |
| | | =2N1267 β>11 | | E1C | BC 168, BC 18 | 3,8C238,8C548,+ |
| | | =2N1287: β>28 | | | BC 168, BC 16 | |
| 2 N 1273 | Ge-P | NF/S, 15V, 0,2A, 0,25W | 2a | | AC 125 126, A | |
| | | =2N1273: 25V | | | AC 125126, A | C151,2SB54,2SB5 |
| | | NIX, 100V, 0,05A, 0,25W | | | BF398, BSS 66, BSV | |
| | | Uni, 40V, 0,025A, 0,15W, β>9 | | | BC 167, BC 18: | 2, BC237, BC547,+ |
| | | =2N1276: β>18 | | USA, Tix | BC 167, BC 18: | 2,BC237,BC547,+ |
| 2N1278 | | =2N1276: β>37 | 28 | USA, Tix | BC 167, BC 18 | 2, BC237, BC547,+ |
| 2N1279 | | =2N1276 8>76 | 28 | USA,Tix | BC 167, BC 16 | 2.BC237.BC547.+ |
| | | HF, 10V, 5mA, 0.025W, >26MHz | 37d | Spr.Ssi | | AF 124, 127, AF 20 |
| 2N1280 | | NF/S, 16V, 0,4A, 0,2W, >5MHz, B>40 | | | | |
| | | NF/S, 16V, 0,4A, 0,2W, >7MHz, B>60 | | | | |
| 2N1282 | | NF/S. 16V. 0.4A. 0.2W. >10MHz. B>70 | | | and the same surrous and surro | ASY76.7 |
| | | S,20V,0,4A,0,15W,8MHz | 2a | LISA | | ASY76.7 |
| | | HF, 40V, 10mA, 0,12W, 100MHz | | | | AF 124 125, AF 20 |
| | | NF/S, 25V, 0,3A, 0,3W, 1MHz | | | | |
| | | | | | | |
| | | S, 15V, 0,05A, 0,075W, 60MHz | | | | |
| m.11 1m.00 | | =2N1268: 20V | | | areas and the second | AF-404 -00 4F |
| | | HF, 10V, 5mA, 0,03W, 30MHz | | | | |
| 2N1291 | | NF/S-L, 35V, 3A, 20W | | USA . | | 20,2N2143 .46,+ |
| 2N1292 | | NF/S-L, 35V, 3A, 25W | 23a | USA | | |
| | | =2N1291-60V | | USA. | | 20, 2N2144 .46,+ |
| | Ge-N | | | USA | | |
| 2 N 1295 | | =2N1291·60V | | USA | | 2N2141, 2N2146,+ |
| | | | | | | |
| 2N1296 | Ge-N | =2N1292: 80V | 23a | USA | | mente en en en en en en en en |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус г | РОИЗВОДИТЕЛЬ | АНАЛОГ | 173 |
|-----------|-----------|-----------------------------------------------------------|------------|-----------------------------------|------------------------------|-----------------|
| 2 N 1298 | Ge-N | =2N1292: 100V | 23a | USA | | |
| 2 N 1299 | Ge-N | NF/S, 40V, 0,2A. 0,15W, 5MHz | 2a(B=case) | USA | | - |
| 2N130 | | NF, 25V, 0,01A, 0,085W | 28 | USA | AC 125 126, AC | 151, ASY 26. 2 |
| 2 N 1300 | Ge-P | HF/S, 13V, 0,1A, 0,15W, 40MHz | 2a | USA | | |
| 2 N 1301 | Ge-P | =2N1300.60MHz | 2a | USA | and the second second | personani. |
| 2 N 1302 | Ge-N | NF/S, 25V. 0, 3A, 0, 15W, 5MHz, B>20 | 2a(B=case) | | ASY26 | . 29, ASY 73. 7 |
| 2 N 1303 | Ge-P | NF/S, 30V. 0,3A, 0,15W, 5MHz, B>20 | | USA, Phi, Tho | . AS' | 26. ASY 76. 7 |
| 2N1304 | Ge-N | NF/S, 25V, 0,3A, 0,15W, 10MHz, B>40 | | . USA, Phi, Tho . | ASY 28 | .29, ASY 73.7 |
| 2N1305 | Ge-P | NF/S, 30V, 0,3A, 0,15W, 10MHz, B>40 | 2a(B=case) | USA, Phi, Tho | AS | 26. ASY 76 .7 |
| 2 N 1306 | Ge-N | NF/S, 25V, 0,3A, 0,15W, 15MHz, B>60 | 2a(B=case) | USA,Phi,Tho | - ASY 28 | .29. ASY 73. 7 |
| 2N1307 | Ge-P | NF/S, 30V, 0,3A, 0,15W, 15MHz, B>60 | | | | 26, ASY 767 |
| 2N1308 | Ge-N | NF/S,25V,0,3A,0,15W,25MHz,B>80 | | | | .29, ASY 737 |
| 2N1309(A) | Ge-P | NF/S,30V, 0,3A, 0,15W, 20MHz, B>80 | 2a(B=case) | USA, Phi, Tho | AS' | 726, ASY 76. 7 |
| 2N130A | Ge-P | NF, 45V, 0, 1A, 0, 1W | -40e | 17 mm (14) m (1 17) 1 | AS' | 48. ASY 76. 7 |
| 2N131 | Ge-P | NF, 25V, 0,01A, 0,085W | 2a | USA | AC 125 126, AC | 151, ASY 26 2 |
| 2N1310 | Ge-N | Nix, 90V, 0, 12W | 2a | USA | | |
| 2N1311 | | Nix, 75V, 0,12W | 2a | USA | | |
| 2N1312 | Ge-N | Nix, 50V, 0, 12W | 2a | USA | | |
| 2N1313 | Ge-P | NF/S, 30V, 0,4A, 0,18W, 12MHz | | | | ASY 76.7 |
| 2N1314 | Ge-P | | 23a | USA | AD 149, AUY 19 20 | 2N2143 46 + |
| 2N1315 | Ge-P | NF/S-L,32V,3,5A,12W(Tc=70°) | 23a | USA | AD 149, AUY 19 20 | |
| 2 N 1316 | Ge-P | NF/S, 30V, 0,4A, 0,2W, >10MHz | | USA | | ASY 76.7 |
| 2N1317 | Ge-P | NF/S, 20V, 0,4A, 0,2W, >10MHz | | USA | | ASY 76. 7 |
| 2N1318 | Ge-P | NF/S.10V.0.4A.0.2W.>10MHz | 28 | USA | | ASY76 7 |
| 2N1319 | Ge-P | NF/S, 20V, 0.4A, 0.2W, 6MHz | | USA | | ASY 767 |
| 2N 131A | Ge-P | NF. 45V.0.1A.0.1W | | . 00/ | AC | 48, ASY 76. 7 |
| 2N132 | | NF, 25V, 0,01A, 0,085W | | USA | AC 125126, AC | |
| | Ge-P | NF/S-L, 35V, 3A, 20W | | | MU 123120, MU | 131,A3120 Z |
| 2 N 1321 | | NF/S-L, 35V, 3A, 25W | | | | - |
| N 1321 | Ge-P | =2N1320:60V | | | | Desirement . |
| 2 N 1322 | | =2N1321:60V | | | | |
| | | =2N1320: 60V | | | | made and a |
| | | | | | | Marian . |
| 2 N 1325 | | =2N1321.60V | | | | |
| 2 N 1326 | | =2N1320: 100V | | | The second section | |
| 2 N 1327 | Ge-P | =2N1321 100V | | Gpd,Stc | | |
| N 1326 | | | | Gpd,Stc | · | |
| 2 N 1329 | | =2N1321: | ≈37b | Gdp,Stc | | |
| 2N132A | | NF, 35V, 0,1A, 0,1W | | | | 48, ASY 767 |
| | | NF, 25V, 0,01A, 0,085W | | USA | AC 125 126.AC | |
| | | =2N1321:60V | | Gpd,S1c | | |
| | | =2N1320: 60V | | Gpd,Stc | | - |
| | | =2N1321:60V | | | | - |
| | | =2N1320: 100V | | | | |
| | | =2N1321: 100V | | | | |
| 2 N 1335 | Si-N | HF-Tr, 120V, 0.3A, PQ>0,25W(70MHz) | 2a | | | or introduce. |
| 2 N 1336 | Si-N | HF-Tr, 120V, 0,3A, PQ>0,5W(70MHz) | | USA | | ********** |
| | Si-N | | 2a | | | |
| 2 N 1336 | Si-N | HF-Tr, 80V, 0,3A, PQ>0,5W(70MHz) | 2a | USA | | |
| 2 N 1339 | Si-N | HF-Tr, 120V, 0,3A, PQ>0,25W(70MHz) | 2a | USA | | |
| 2N 133A | Ge-P | NF, 35V, 0,1A, 0.1W | . ≈400 | -person state - property live and | AS1 | 48.ASY76.7 |
| 2N1340 | Si-N | HF-Tr, 150V, 0,3A, PQ>0,5W(70MHz) | 28 | USA | | |
| 2N1341 | | HF-Tr, 120V, 0,3A, PQ>0,75W(70MHz) | 2a | USA | | |
| 2 N 1342 | | HF-Tr, 150V, 0,3A, PQ>1W(70MHz) | | | | |
| 2N1343 | Ge-P | | 28 | | | ASY 76 .7 |
| | | NF/S, 15V, 0,4A, 0,15W, >7MHz | 2a | USA | | ASY 767 |
| | Ge-P | | | | | ASY 76 .7 |
| | Ge-P | | | | | ASY 76 .7 |
| 2N1347 | | NF/S, 20V, 0,2A, 0,15W, >5MHz | | | ASV 26 | 27. ASY 76.7 |
| | | NF/S, 40V, 0,4A, 0,2W, 5MHz | | | 710120 | ASY 767 |
| | Ge-P | | | | | ASY76.7 |
| | Ge-P | HF,20V.0,05A,0,1W,4,5MHz | | | | |
| | | NF/S, 50V.0,4A, 0,2W,8MHz | | USA | DE 129. IEI. NE | ASY 76. 7 |
| | | NF/S, 40V, 0,4A, 0,2W, 8MHz | | | Rec 1404-04 (1004-04) 4944- | ASY76.7 |
| | | NF/S, 30V, 0,4A, 0,2W, 8MHZ | | USA | | 27. ASY 76. 7 |
| | | | | | | |
| 2N 1353 | Ge-P | NF/S, 15V.0,2A,0,2W,3,5MHz NF/S, 30V.0,2A,0,2W, 4,5MHz | BS | USA | ASY 26 | 27, ASY 76. 7 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | | 174 |
|------------|-----------|------------------------------------------------------------------|------------|--------------|----------------------------------|----------|
| a.1.000 | Ge-P | | 28 | | ASY 2627, ASY | |
| | | NF/S,30V,0,2A,0,2W,>5MHz | | | | |
| | | NF/S,30V,0,2A,0,2W,12MHz | | | | |
| | | NF/S-L,80V, 15A, 150W | | | | |
| | | NF/S-L, 50V, 3A, 106W, B>35 | | | | |
| 2N 138 | Ge-P | HF, 20V, 0,05A, 0,1W, 6,5MHz | 18 | Car,Elc | AF 124 127, AF 200, 2N3 | 323 .25 |
| 2N1360 | Ge-P | =2N1359: B>60 NF/S. 25V. 0.2A, 0.15. 0.2W, 4MHz | 238 | USA, MOI | | |
| | | NF/S-L, 100V, 3A, 106W, B>35 | | | | |
| | | =2N1382:B>60 | | | | |
| | | =2N1382: 120V | | | | |
| 2N1365 | Ge-P | =2N1362: 120V, B>60 | 294 | USA, MOI | 2015 E 42 2015 E 40 2012 200 2 | 2M2203 |
| | | NF/S, 16V, 0,025Å, 0,1W, >5MHz | | | | 2112283 |
| | | =2N1366:>2,5MHz | | | | eregera. |
| | | HF, 20V, 0,05A, 0,1W, 10MHz | | | | 222 25 |
| | | NF/S, 25V, 0,2A, 0,25W, B>45 | | | | |
| 2111370 | Go.P | =2N1370: 45V | 20 | LICA Tiv | ، «دورون به ۱۵۱ مر ۱۵۱ | SB56A |
| 2111371 | Go P | =2N1370. B>30 | 26 | LICA Tiv | AC 126 126 AC 151 20D64 | |
| | | =2N1370: 45V | | | | |
| | | =2N1370: B>50 | | | | |
| | | =2N1370: 45V, B>50 | | | | SB56A |
| 2N1378 | Go P | =2N1370: B>75 | 29 | LICA TIV | AC 125 126 AC 151 26D54 | 20B58 |
| 2N 1977 | Go-P | =2N1370: 45V. B>75 | 29 | LICA Tiv | , ودولوغ , الدا مم ,وغا | CRECA |
| | | =2N1370: 12V, B>95 | | | | |
| | Ge-P | | | | AC 125. 126, AC 151, 2SB54, | |
| 2N 138 | | NF/S,20V,0,05A,0,15W | 20 | Eta | AC 125 126 AC 151,23039, | /26 27 |
| | Go P | =2N1370: 12V, B>30 | 20 | LICA Toy | AC 125 126 AC 151 25 DE4 | 20050 |
| | | =2N1370: B>30 | | | | |
| 2N1362 | Go.P | =2N1370: B>50 | 29 | LISA Tiv | AC 125 126 AC 151 26R54 | 25B56 |
| 2N 1383 | Go-P | =2N1370: B>30 | 2a | LICA TIV | AC125 126 AC151 2SR64 | 25R58 |
| 2N 1984 | Go.P | NF/S.30V.0.5A.0.24W.35MHz | 29 | Bes. | NO 123 120, NO 131, 20004, | 20000 |
| | | HF/S, 25V, 0, 1A, 0,75W, >250MHz | | | | |
| | | Uni, 25V, 0,05A, 0,3W, 60MHz | | | | 2/4) 44 |
| | | Uni, 30V, 0,05A, 0,3W, 50MHz | | | | |
| | | Uni, 45V, 0,05A, 0,3W, >50MHz | | | | |
| | | Uni, 50V, 0,05A, 0,3W, >25MHz | | | | |
| | | =2N138: 45V, 0,13W | | | | |
| | | HF, 16V, 15mA, 0,035W, 4,7MHz | | | | |
| | | Uni, 20V, 0,05A, 0,3W, >20MHz . | | | | |
| | | NF/S,25V,D,15W,>3MHz | | | | |
| | | | | | | |
| | | 045-17 (1) A-1-12-4-1-18 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | | | | _ |
| 2N1394 | Onto | | 1 | | * | _ |
| | | HF,40V,10mA,0,12W,30MHz | | | | |
| 2N1396 | | =2N1395: 100MHz | | | | |
| | Ge-P | | | | AF 106, AF 109R, | |
| | | HF, -/20V, 10mA, 0,035W, >140MHz | | | | |
| | | HF, -/20V, 10mA, 0,035W, >140MHz | | | | |
| 2N1400 | Ge-P | HF, 16V, 15mA, 0,035W, 7MHz | 1a | F1c | AF 124 127 AF 200 2N33 | 323. 25 |
| | | HF, -/20V, 10mA, 0,035W, >100MHz | | | | |
| | | HF, -/20V, 10mA, 0,035W, >120MHz | | | | |
| | | HF, -/20V, 10mA, 0,035W, >100MHz | | | | |
| | | HF, 15V.0,1A,0,25W,>200MHz | | | | |
| | | NF/S, 25V, 0,3A, 0,15W, >4MHz | | | | 76.77 |
| | | HF, 30V, 0,05A, 0,075W, 1100MHz | | | | |
| | | HF, 30V, D,05A, D,075W, 1100MHz | | | | |
| | | HF, 30V, 0,05A, 0,075W, 1100MHz | | | | |
| | | | | | ASY48,/ | |
| 2N1409/A1 | Si-N | NF/S, 30V, 0,5A, 0,6. 0,6W, B>15 | 2a | USA | BC 140 . 141 BC 300 . 302 2N2218 | .19++ |
| 2N141//131 | Ga-P | NF-Tr/E, 80V, 0,6A | | USA | 20.74.771, 20000.004, 4116610 | |
| | | =2N1409(A): B>30 | 92 | USA | BC 140141, BC 300. 302, 2N2218 | 19 44 |
| | | S,-/50V, 0,025W, 70MHz | | | | |
| | | NF/S-L. 100V. 15A. 150W | | USA Mot | | 2N2493 |
| | | NF/S, 35V, 0,5Å, 0,225W, B>25 | | | | |
| BITTIO | | | | | | |
| 2N1414 | Go-P | =2N1413: B>34 | 2a/R-casol | USA Mot | AC 126 AC 152 153 2SR324 2 | SB415 |

| Si-N | HF/S/Chopper, 15V, 0,05A, 0,15W | 29 | USA,TO-5 | (BC 168, BC 183, BC | 238, BC 548,++ |
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| Si-N | =2N1417: 30V NF/5-L, 80V, 25A, 87W NF-Tr/E, 60V, 0,8A NF/S, 60V, 1A, 0,8. 0,8W, >50MHz S-L, 60V, 3A, 30W | 29 | USA,TO-5 | (BC 168, BC 183, BC | 238, BC 548,++ |
| Ge-P | NF/S-L, 80V, 25A, 87W | 23a | Cen | | |
| Ge-N | NF-Tr/E, 60V, 0,8A NF/S, 60V, 1A, 0,80,8W, >50MHz | MANAGEMENT STREETS STR | Cen | 2N1652 | |
| Si-N | NF/S, 60V, 1A, 0,80,8W, >50MHz S-L, 60V, 3A, 30W | namentalis tares in | | | 53, 2N22868 |
| Si-N | S-L, 60V, 3A, 30W | n- | USA | | |
| Si-N | | | | | |
| Si-N | | | | | |
| | | | | AL 102103, AUY 1920 | |
| Si-N | | | | AL 102 103, AUY 1920 | |
| | S-L,60V, 3A,60W | | | | |
| | HF, 24V, 10mA, 0,03W,>6MHz | | | | 124 .127, AF 20 |
| | | | | | |
| | | | | | |
| | | | | | |
| SI-P | =2N1428: | | USA | BC213, BC258, BC | 308, BC 558, + |
| Ge-P | NF-Tr/E, 60V, 0,8A | | USA | ************************* | |
| Ge-P | S-L, 100V, 10A, 70W | 23a | Gpd,ldi | AL 100101, AUY37, | 2N2290, 2N229 |
| | | | | | |
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| | | =37b | Cbs | | ets14,014,014,014,014,014,014 |
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| | | | | | 307, BC557, 4 |
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| | | | | | |
| | | 28 | USA | BC 212, BC 257, BC | 307, BC 557, + |
| Si-N | NF/S, 60V, 0,25A, 0,5W, <250/250ns | 20 | Wee | BC 140141, BC 300302 | ,2N2218. 19,+ |
| | | | | | |
| | | | | | 90, 2SB405S |
| | | | | | 90, 2SB4058 |
| | | | | | |
| Ge-P | =2N1446: β=60 | 29 | USA | 2N1189 | 90, 2SB405S |
| Ge-N | HF, 20V, 300mA, 0,055W, β=30 | 20 | Csr,Etc | tentro (prii) ellere depresent dellere eller | |
| Ge-P | S, 30V, 0,1A, 0,12W, <200/170ns | 20 | USA | a | 2N29555 |
| | | | | | |
| | | | | | |
| | | | | | |
| Ge-P | =2N1453: 8>70 | ≈37b | Cbs | | · |
| Ge-P | =2N1453:60V | | Cbs | THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW | |
| Ge-P | =2N1453: 60V, B>70 | | | | |
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| | =2N1453: B>70 | ≈37b | Cbs | de des buseau ressere course de large des | |
| | | | | | |
| Ge-P | =2N1453.60V, B>70 | 0/5 | Cbs | ************************************** | lecontacted and |
| Ge-P | NF/S-L, 120V, 3A, 20W | | USA | | |
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| | | | | | 307, BC 557, 4 |
| | | | | | 011011 |
| | | | | | |
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| | | | | | |
| | | | | | |
| Si-P | sym, 60/60/60V, 0, 1A, 0,25W | 20 | USA | - | *************************************** |
| Si-P | sym, 60/60/60V, 0, 1A, 0,25W | 28 | USA | - 1214011-121011 1100-11011-1-1-1-1-1-1-1-1-1-1-1-1- | ******* ******* *** ** |
| | sym, 100/100/100V, 0,1 A, 0,25W | 20 | USA | ************************************** | |
| | sym, 100/100/100V, 0,1 A, 0,25W | 20 | USA | | |
| | Ge-P Si-P Si-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge | Ge-P HF/S, 8V, 0,05A, 0,025W, 60MHz Si-P NF/S, 6V, 0,05A, 0,1W, >18MHz Si-P = 2N1428: Ge-P NF-THE, 60V, 0,8A Ge-P S-L, 100V, 10A, 70W Ge-N NF/S, 20V, 0,1A, 0,18W Ge-P HF, 45V, 10mA, 0,11W Ge-P HF/S-L, 80V, 3,5A, 12W(Te-75*), B>20 Ge-P = 2N1433 B-45 Ge-P = 2N1433 B-45 Ge-P S-L, 100V, 3A, 23W Ge-P S-L, 100V, 3A, 23W Ge-P S-L, 100V, 3A, 23W Si-P Uni, 50V, 0,1A, 0, 4W, >1MHz, β=9 Ge-P N-F-THE, 80V, 0,5A Si-P = 2N1439 Ge-TS Si-P = 2N1445 Ge-TS Ge-P = 2N1446 Ge-TS Ge-P = 2N1446 Ge-TS Ge-P = 2N1446 Ge-TS Ge-P S, 30V, 0,1A, 0,12W, 200/170ns Ge-P S, 30V, 0,1A, 0,12W, 200/170ns Ge-P S, 30V, 0,1A, 0,12W, 200/170ns Ge-P = 2N1453 GOV Ge | Ge-P HF/S, 8V, 0,05A, 0,025W, 60MHz 37d SI-P NFIS, 6V, 0,05A, 0,1W,>18MHz 2a SI-P =2N1428 2a Ge-P NF-TIE, 60V, 0,6A 2a Ge-P S-L, 100V, 10A, 70W 23a Ge-P S-L, 100V, 10A, 70W 2a Ge-P HF, 45V, 10MA, 0,1W 5g Ge-P HF, 45V, 10MA, 0,1W 5g Ge-P =2N1433 B>30 =37b Ge-P =2N1433 B>30 =37b Ge-P =2N1433 B>30 =37b Ge-P S, 15V, 0,05A, 0,5W, 70/ns 2a 2a Ge-P S-L, 100V, 3A, 23W =37b Sip SI-P Uni, 50V, 0,1A, 0,4W,-1MHz, β=9 2a 2a Ge-P N.F.TIE, 80V, 0,5A 2a 2a SI-P =2N1439; β=65 2a 2a SI-P =2N1439; β=67 2a 2a SI-P =2N1439; β=55 2a 2a SI-P =2N1439; β=55 2a <t< td=""><td> Ge-P</td><td>GB-P NF-TIFE, 60V, 0,8A USA Gpd, Idi AL 100. 101, AUY37.2 GPd. NF-TIFE, 60V, 0,1A, 0,18W 26 ETC AC12T GP-P NFFS, 20V, 0,1A, 0,18W 26 ETC AC12T GP-P NFFS, 20V, 0,1A, 0,18W 26 ETC AC12T GP-P NFFS, 20V, 0,1A, 0,18W 270 CDB SPV AFT GP-P NFFS, E0V, 3.5A, 12W(Tc-75*), B>20 —37b CDB CDB GP-P 22N4338 B-35 —37b CDB CDB GP-P 22N4338 B-35 —37b CDB CDB GP-P 3, 15V, 0,05A, 0,05W, <70'-ns 28 Phc ASZ21, 2*C GP-P S, 15V, 0,05A, 0,05W, <70'-ns 28 Phc ASZ21, 2*C GP-P S, 15V, 0,05A, 0,05W, <70'-ns 28 Phc ASZ21, 2*C GP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 3B, 25C SP, 3B, 1,100V, 3A, 3B, 3B, 3C SP, 3B, 1,100V, 3A, 3B, 3B, 3C SP, 3B, 3B, 3B, 3B, 3B, 3B, 3B, 3B, 3B, 3B</td></t<> | Ge-P | GB-P NF-TIFE, 60V, 0,8A USA Gpd, Idi AL 100. 101, AUY37.2 GPd. NF-TIFE, 60V, 0,1A, 0,18W 26 ETC AC12T GP-P NFFS, 20V, 0,1A, 0,18W 26 ETC AC12T GP-P NFFS, 20V, 0,1A, 0,18W 26 ETC AC12T GP-P NFFS, 20V, 0,1A, 0,18W 270 CDB SPV AFT GP-P NFFS, E0V, 3.5A, 12W(Tc-75*), B>20 —37b CDB CDB GP-P 22N4338 B-35 —37b CDB CDB GP-P 22N4338 B-35 —37b CDB CDB GP-P 3, 15V, 0,05A, 0,05W, <70'-ns 28 Phc ASZ21, 2*C GP-P S, 15V, 0,05A, 0,05W, <70'-ns 28 Phc ASZ21, 2*C GP-P S, 15V, 0,05A, 0,05W, <70'-ns 28 Phc ASZ21, 2*C GP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 23W —37b Gpd, 5tc CDB SP-P S, 1,100V, 3A, 3B, 25C SP, 3B, 1,100V, 3A, 3B, 3B, 3C SP, 3B, 1,100V, 3A, 3B, 3B, 3C SP, 3B, 3B, 3B, 3B, 3B, 3B, 3B, 3B, 3B, 3B |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производите | |
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| | | NF/S, 60V, 1,5A,5W(Tc=25°), B>20 | | | |
| | | HF, 16V, 300mA, 0,065W, B±35 | | | |
| | | =2N1479: 100V | | | |
| | | =2N1479: B>35 | | | |
| | | =2N1479: 100V, B>35 | | | |
| | | NF/S-L, 60V, 3A, 25W(Tc=25°), B>20 | | | |
| | | =2N1483:100V | | | |
| 2N1485 | | =2N1483: B>35 | | | |
| | | =2N1483: 100V, B>35 | | | |
| | | NF/S-L,60V,6A,75W,B>15 | | | |
| | | =2N1487:100V | | | |
| | | =2N1487.B>25 =2N148: 32V | | | |
| | | | | | |
| | | HF, 16V, 5mA, 0,065W, B=38 | | | |
| | | =2N1487: 100V, B>25 | | | |
| | | VHF, 30V, 0,1A, 0,5W, 250MHz | | | |
| | | VHF, 60V, 0,1A, 0,5W, 275MHz | | | |
| | | VHF, 100V, 0,1A, 0,5W, 300MHz | | | |
| | | S, 20V, 0,5A, 0,75W, >110MHz | | | |
| | | S,40V,0,5A,0,3W,>150MHz | | | |
| | | =2N1495 0,5W | | | |
| | | S, 20V, 0, 1A, 0, 08W, > 100MHz | | | |
| | | S,30V,0,1A,0,075W,>150MHz | | | |
| | | =2N149:32V | | | |
| | | HF, 20V, 300mA, 0,065W, B=41 | | | |
| | | S, 30V, 0, 1A, 0,075W, >150MHz | | | |
| | | S-L,60V, 3,5A,34W | | | |
| | | S-L 60V 3A 23W | | | |
| | | HF-O/Tr, 50V, 0, 5A, PQ=1,1W(70MHz) | | | |
| | | HF-O/Tr, 50V, 0,5A, PQ=1,1W(70MHz) HF-O/Tr, 60V. 0.5A. PQ=1.3W(70MHz) | | | |
| | | HP-0/17, 60V, U, SA, PQ=1, 3W(7UMHZ) =2N1506: 60V | | | |
| | | NF/S.60V. 1A. 0.6W. >50MHz | | | |
| | | | | | |
| | | =2N1509:100V | | | |
| 2N 1509 | SI-N | =2N150:32V | Za | Sly | BC 140141, BC 300302, 2N221819,+ |
| | | == = 2N15U:32Y | | | |
| | | NF/S, 20V, 0,2A, 0,075W | | | |
| | | S-L, 60V, 6A, 75W, B>15 | | | |
| | | =2N1511: 100V | | | |
| | | =2N1511: B>25 | | | |
| | | =2N1511: 100V, B>25 | | | |
| | | HF, 20V, 10mA, 0,083W, 70MHz | | | |
| 2 N 13 I 3 | Co P | HF, 25V, 10mA, 0,063W, 70MHz | 10 | Ана | AC124 126 AE20 |
| 2N1510 | Go.P | HF, 20V, 10mA, 0,063W, 70MHz | 10 | Анр | AE124 126 AE20 |
| 2N 1517 | Go P | =2N1517: 40V, 0,1W | 10 | THE OWNER OF THE OWNER | AE124 128 AE20 |
| 2N1518 | Go-P | NF/S-L,50V,25A,87,5W | 382 | AZII | 2N21E3 E5 2N21E7 E |
| | | =2N1518:60V | | | |
| | | EIVI 3 10. OVT | | | |
| 2N1520 | Go.P | NF/S-L,50V,35A,87,5W | 394 | AZII | 2N2163 55 2N2167 6 |
| | | =2N1520:60V | | | |
| | | NF/S-L.50V.50A.87.5W | | | |
| | | =2N1522 60V | | | |
| | | HF,24V,10mA,0,08W,33MHz | | | |
| | | =2N1524:0,12W | | | |
| | | HF,24V,10mA,0,08W,33MHz | | | |
| | | HF, 24V, 10mA, 0,08W, 33MHz | | | AF 124 . 127 , AF 20 |
| N1526 | | =2N1526 0,12W | | | |
| | | HF, 24V, 10mA, 0, 08+C10693W, 33MHz | | | |
| | | | | | |
| | | HF/S,25V,0,02A,0,15W,20MHz | | | |
| | | NF/S-L, 40V, 5A, 106W, B>20 | | | |
| | | Objection of the second | | | |
| | | =2N1529: 60V | | | |
| ZN 1531(A) | | =2N1529:60V | | | |
| | | | | | 2N3816,2N361 |

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| | | NF/S-L, 40V, 5A, 106W, B>35 | 23a | USA, Mot, Tix | *********************************** | 2N3611 |
| 2 N 1535(A) | Ge-P | =2N1534:60V | 23a | USA, Mot, Tix | 2N3612,2 | N3614, 2N3615 |
| 2N1536(A) | Ge-P | =2N1534: 60V | 23a | USA, Mot, Tix | | 2N3615 |
| | | =2N1534:100V | | | | |
| | | =2N1534:120V | | | | |
| | | NF/S-L, 40V, 5A, 106W, B>50 | | | | |
| 2N1540 | Ge-P | constitution terretaining to the particular and an agree of the constitution of the co | | old | | |
| | | =2N1539: 60V | | | | |
| 2N1541 (A) | Ge-P | =2N1539:60V | 23a | USA,Mot,Tix | | 2N3615 |
| 2 N 1542(A) | Ge-P | =2N1539 100V | 238 | USA, Mot, Tix | glatgation of the | 2N3618, 2N36 |
| | | =2N1539: 120V | | | | |
| | | NF/S-L, 40V, 5A, 106W, B>75 | | | | |
| | | =2N1544.60V | | | | |
| 2N 1546(A) | Ge-P | =2N1544: 80V | 23a | USA, Mot, Tix | | (2N36151 |
| | | =2N1544:100V | | | | |
| 2N1548(A) | Ge-P | =2N1544:120V | 23a | USA,Mot,Tix | Contamor and Assessment on | |
| | | NF/S-L_40V. 15A. 106W. B>10 | | | | |
| | | NF/S-L, 30V, 3A, 20W | | | | |
| 2N 1550(A) | Ge-P | =2N1549: 60V | 23a | USA Mot Tix | 2N16 | 51 53 2N22R5 |
| 2N1551(A) | Ga-P | =2N1549:60V | 23a | USA Mot Tix | 2N16 | 52.53, 2N2286 |
| 2N 1552(A) | Go.P | =2N1549.100V | 232 | USA Mot Tay | 2N16 | |
| | | NF/S-L, 40V, 15A, 106W, B>30 | | | | |
| | | =2N1553:60V | | | | |
| | | =2N1553 BOV | | | | |
| | | =2N1553:100V | | | | |
| | | NF/S-L. 40V. 15A. 106W. B>50 | | | | |
| | | N73-L, 40V, 13M, 100W, D>30 | | | | |
| | | =2N1557: 80V | | | | |
| | | =2N155:25W | | | | |
| ZN 150 | G- P | =2N1957 100V | 00- | LICANA To | (AD 149, AUT 19. 20, 2 | N2137, ZN2142,1 |
| | | VHF-A/Tr, 25V, 0,25A, PQ>0,5W(160MHz) | | | | |
| | | VHF-A/Tr, 25V, 0, 25A, PQ>0,5W(160MHz) VHF-A/Tr, 25V, 0, 25A, PQ>0,4W(160MHz) | | | | |
| | | | | | | |
| | | NF,60V,0,05A,0,6W,>30MHz | | | | |
| | | NF, 60V, 0,05A, 0,6W, >60MHz | | | | |
| | | NF, 80V, 0,05A, 0,6W, >60MHz | | | | |
| | | =2N1566:0,1A,>100MHz | | | | |
| | | NF/S-L,60V,3A,20W | | | | |
| | | NF, 125V, 0,05A, 0,6W, >30MHz | | | | |
| | | NF, 125V, 0,05A, 0,8W, >60MHz | | | | |
| | | NF, 125V, 0,05A, 0,6W, >60MHz | | | | |
| | | =2N157:90V | | | | |
| | | =2N157: 25W | | | | |
| | | HF, 25V, 0,1A, 0,3W, 400MHz | | | | |
| | | Uni, 15V, 0,025A, 0, 125W, >5MHz | | | | |
| | | 40V, 60mA | | | | |
| | | =2N1567:60V | | | | |
| | | Unr, 35V, 0,5A, 0,125W, >5MHz | | | | |
| | | =2N157:90V,25W | | | | |
| 2N159 | Ge-P | S, 50V, 0,01A, 0,06W | 2a | | C ++42 +2 ++4+ ++4+ ++ ++++++ +++ ++++++++ | (ASY 7 |
| | | =2N1587: 40V | | | | |
| 2N1591 | Si-N | =2N1587:60V | | USA,Tix | BC 174, BC 182 | BC190, BC546, |
| 2N1592 | Si-N | Uni, 35V, 0,05A, 0,125W, >5MHz | 5c | USA, Tix | BC 168, BC 183 | BC236, BC546, |
| 2N1593 | Si-N | =2N1591:30V | | USA.Tix | BC 168, BC 183 | BC236, BC546. |
| 2N1594 | Si-N | =2N1591:60V | 5e | USA.Tix | BC174.BC182 | BC190.BC546. |
| | | 50V, 1A(Tc=80°), lgt/lh<10/5mA | | | | |
| | | 50V. 1A(Tc=80°C). lgt/lh<2/5mA | | | | |
| | | =2N1596: 100V | | | | |
| | | =2N1595A: 100V | | | | |
| | | -2N1596: 200V | | | | |
| | | =2N1595A: 200V | | | | |
| | | =2N1596: 300V | | | | |
| | | | | | | |
| | | =2N1595A 300V | | | | |
| | | =2N1596: 400V | | | | |
| ZN1599A | | =2N1595A-400V | | | | |
| | | Uni, 40V, 0,6A, 0,15W, B>9 | | | | |

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| 2N1605A | Ge-N | =2N1605: 40V | 20 | | TOTAL DESIGNATION OF THE PARTY. | |
| 2 N 1606 | Si-P | S, 10/10/10V, 0,05A, 0,1W, >7,2MHz | 20 | Phc | *************************************** | - |
| | | S, 10/10/10V, 0,05A, 0,1W, >10MHz | | | | |
| | | S, 10/10/10V, 0,05A, 0,1W, >25MHz | | | | |
| | | NF/S-L, 60V, 1,5A, 4,5W, B>30 | | | | |
| 2N161(A) | | _=2N160: B>19 | 50 | USA | BC 167, BC 18 | 2,BC237,BC547,+4 |
| | | =2N1609:B>50 | | | | |
| | | =2N1609:60V | | | | |
| N 1612 | Gie-P | .=2N1609: 60V, B>50 | 43m | Del | | |
| | | Uni, 75V, 0,5A, 0,8W, >60MHz | | | | |
| | | =2N1613.1A, 1W | | | | |
| | | =2N1613:120V, 1A, 1W | | | | 2N2405, 2N301920 |
| | | NF/S, 65V, 0,3A, 0,24W, >0,5MHz | | | | |
| | | NF/S, 100V, 0,2A, 0,6W, >2MHz | | | | |
| | | S-L,60V,5A,60W,>3MHz | | | | |
| | | =2N1616:7,5A,85W | | | | |
| | | . S-L,60V,5A,60W,>3MHz | | | | |
| | | =2N1617:7,5A,65W | | | | |
| | | S-L, 100V, 5A, 60W, > 3MHz | | | | |
| | | =2N1618:7,5A,65W | | | | |
| | | S-L,60V,5A,60W,>3MHz | | | | |
| | | =2N1592: B>19 | | | | |
| | | S-L, 100V, 5A, 60W, >3MHz | | | | |
| | | NF/S, 90V, 0,12W, 1MHz | | | | |
| | | . Uni, 50V, 0,05A, 0,25W | | | | |
| | | NF/S,25V,0,15W,>5MHz | | | | |
| N 163(A) | SI-N | =2N160: B>39 HF,34V, 10mA,0,08W,45MHz | 50 | USA | BC 167, BC 168 | |
| N 1631 | Ge-P | HF, 34V, 10MA, 0,08W, 45MHZ | ····· 18 ··· » | USA | The Statement of the State of t | AF124128, AF200 |
| CN 1632 | U8-P | =2N1631: | 20 | USA | *** * *** (**) (**)** (*)** (*)** | AF 124 128, AF 200 |
| | | | | | | |
| | | =2N1633: HF, 34V, 10mA, 0, 08W, 45MHz | | | | |
| | | | | | | |
| | | =2N1635: | | | | |
| N 163/ | | HF, 34V, 10mA, 0,08W, 45MHz = 2N1637:0,12W | 28 | USA | propriested melles aprocessiones | AF 124 128, AF 200 |
| N 103//33 | Ge-P | HF, 35V, 10mA, 0,08W, 40MHz | 5g | LIA- | | AF 124128, AF 200 |
| N 1830 | Ge-P | =2N1638:0,12W | 28 | USB | secretarion and a second | AF 124 126, AF 200 |
| N 1038/33 | Ge-P | HF, 34V, 10mA, 0,08W, 45MHz | 5g | TIPA | or really emportant for employment | AF 124126, AF 200 |
| N 1039 | Co D | =2N1639:0,12W | 20 | USA | ************** | AF 124 . 120, AF 200 |
| | | | | | | |
| | | Chopper, 30V, 0,05A, 0,25W, B>6 | | | | |
| | | | | | | |
| N 1041 | SI-P | Chopper, 30V, 0,05A, 0,25W, B>10 | 20 | SSI,109 | CONTRACT SUSAN AND STREET | (2N2946) |
| N 1042 | SPP | Chopper, 25V, 0,05A, 0,25W, B>10 | | 551,10y | eller a mar gelogiet förelt afgelijkere | (2N2940) |
| N 1043 | | . NF/S, 60V, 0,6W, >50MHz | A- | 551,1gy | DO440 444 DO6 | (2N2948) |
| (N 1044(A) | C. P | | 28 | USA | BG 140141, BG3 | 00302, 2N3053,++ |
| 2N 1043 | Co P | HF/S, 15V, 0,05A, 0,15W | N28 | LIDA Tin | A C 4 | OC ACADOD ACODO |
| | | S-L, 80V, 5A, 40W, >3MHz, B>15 | | | | |
| | | =2N1647: 120V | | | | |
| | | S-L, 80V, 5A, 40W, >3MHz, B>30 | | | | |
| | | | | | | |
| | | NF/HF, 15V,0,02A, 0,06W, 5MHz | | | | |
| | | =2N1647:120V | | | | |
| | | | | | | |
| | | =2N1651:100V | | | | |
| | | =2N1851:120V | | | | |
| | | Uni, 100V, 0,05A, 0,25W, B>20 | | | | |
| | | | 20 | | BF 398, 2SA893(A), 2SA | |
| | | =2N1854: 125V, B>20 | | | | |
| | | NF/S-L,60V,2A,55W | | | | |
| | | NF/S-L, 80V, 1A, 15W | | | | |
| | | =2N1658:60V | | | | |
| | | NF/HF,6V,0,02A,0,025W,5MHz | | | | |
| | | NF/\$-L,60V,2A,65W | | | | |
| | | =2N1660: 60V | | | | |
| JN 1EE2 | Si-N | =2N1660: 100V | A STATE OF THE STA | Rev.Tix | 2N1722, 23 (BD239C) | HE1241C RDQ3744 |

| Ge-P | NF/S,45V,0,2A,0,2W,5MHz | 2a | USA | |
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| Ge-P | HF, 15V, 0,05A, 0,15W | 2a | USA | (AF109R, AF139, AF239(S) |
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| Si-N | Uni, 45V, 0,025A, 0,2W, >20MHz | 2a | Sem, Tra | BC 167, BC 182, BC 237, BC+F11046547, +- |
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| Si-N | =2N1679:80V | 2a | Sty, Tix | BC 140. 141, BSW 27. 28, 2SC 1069,+- |
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| | HF, 2UV, 0,3A, 0,025W | 28 | UST, E1C | ASY2829 |
| | | | | |
| | | | | |
| SI-N | NF/5-L,80V,3A,/3W | 238 | USA, Per, HCE | BD 245A, BDV91, BDV91, 2N491415,+4 |
| | II-: AFV DOCA DEW ENTE | 308 | Can Fto | DC 440 444 DC 200 200 2412052 |
| | | | | |
| | | | | |
| | | | | |
| G8-P | C 051/ 0 0 A 0 201/ -40/75 | 60 | LICA Facilian | DOC44 40 DOV 40 00 000000 00/A |
| | 5, 237, 0,24, 0,39, <40//305 | 28 | USA, FEF, MOL | DOO 11 12, DOA 19 20, 20/2300 .09(A),+4 |
| O: N | = ZN1705.40V, U,3A | 28 | THE A | (PD 130 PD 230 PS 130 PS 200 P |
| | | | | |
| SI-N | = 2N / U9. 60V | 28 | LICA FUD | (BD 137, BD 228, 25C 1390, 25C 2890,++ |
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| | =2N1714; | | | |
| | mblem | | | |
| Si-N | =2N1715: | | | |
| | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | Ge-P S-L,80V, 6A, 30W, B>15 Ge-P S-L,80V, 6A, 30W, B>20 Ge-P NFS, 100V, 0, 12W, >10MHz UJT-P | Ge-P S-L, 80V, 6A, 30W, B-35 23a Ge-P S-L, 80V, 6A, 30W, B-35 23a Ge-P S-L, 80V, 6A, 30W, B-35 23a Ge-P S-L, 80V, 6A, 30W, B-32 23a Ge-P S-L, 80V, 6A, 30W, B-20 23a Ge-P S-L, 80V, 6A, 30W, B-20 23a Ge-P S-L, 80V, 6A, 30W, B-20 23a Ge-P NF/S, 100V, 0, 12W, >10MHz 2a UJT-P Je-25V, IV-8MPA 56, 21 UJT-P Je-25V, IV-8MPA 56, 21 UJT-P JE-21K1671A Ip-C6VA 56, 21 UJT-P JE-21K1671A Ip-C6VA 56, 21 UJT-P JE-21K1671A Ip-C6VA 56, 21 UJT-P JE-21K1671A Ip-C2VA 56, 22 UJT-P | Ge-P VHF-ATT, 25V, 0, 25A, PC>0, 5W(180MHz) 49a USA, Mot Ge-P VHF-ATT, 25V, 0, 25A, PC>0, 5W(180MHz) 49a USA, Mot Ge-P WHF-ATT, 25V, 0, 25A, PC>0, 4W(180MHz) 49a USA, Mot Ge-P HF, 40V, 0, 1W, 100MHz Syl Ge-P HF, 40V, 0, 1W, 100MHz Syl Ge-N HF, 20V, 0, 3A, 0, 025W 2a USA, Fer, Fca Si-N NF/S-L, 60V, 2, 5A, 25W(Tc-25°) 2a USA, Fer, Fca Si-N NF/S-L, 60V, 2, 5A, 25W(Tc-25°) 2a USA, Fer, Fca Si-N NF/S-L, 80V, 5A, 75W 23a USA, Fca Ge-P NF-TC, 18V, 0, 4A, 0, 2W, 5MHz 2a USA, Mot Ge-P NF-TC, 18V, 0, 4A, 0, 2W, 5MHz 2a USA, Mot Ge-P NF-TC, 25V, 0, 4A, 0, 2W, 5MHz 2a USA, Mot Ge-P NF-TC, 25V, 0, 4A, 0, 2W, 5MHz 2a USA, Mot Si-N S, 25V, 0, 2A, 0, 2W, 5MHz 2a USA, Mot Si-N S, 25V, 0, 2A, 0, 3W, 4075ns 2a USA, For, Mot Si-N S, 25V, 0, 2A, 0, 3W, 4075ns 2a USA, For, Mot Si-N HF-OTT, 75V, 12A, 13W, 100MHz 2a USA Si-N HF-OTT, 75V, 12A, 13W, 100MHz 2a USA Si-N S-2N1708, 40V, 0, 5A 2a USA, For, Mot Si-N S-2N1708, 40V, 0, 5A 2a USA, Si-N S-2N1708, 40V, 0, 5A 2a USA, Si-N S-2N1711, 11A, 1W 2a USA, Si-N S-2N1711, 11A, 1W 2a USA, Si-N S-2N1711, 120V, 1A, 1W 2a USA, Tix Si-N Uni, 90V, 0, 75A, 0, 8W, >16MHz, B>20 2a USA, Tix Si-N Uni, 90V, 0, 75A, 0, 8W, >16MHz, B>20 2a USA, Tix Si-N Uni, 90V, 0, 75A, 0, 8W, >16MHz, B>20 2a USA, Tix Si-N Uni, 90V, 0, 75A, 0, 8W, >16MHz, B>20 2a USA, Tix Si-N Si-N SI-N SI-N SI-N SI-N SI-N SI-N SI-N SI |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | |
|------------|-----------|-------------------------------------------------|-----------------|------------|-------------------------------------------|
| | | =2N1717 | | | |
| N 1722(/1) | | S-L, 120V, 5A, 100W, B>20 | | | |
| | | =2N1722: 180V | | | |
| | | =2N1722: B>50 | | | |
| | | S-L, 120V, 5A, 100W, B>20 | | | |
| | | =2N1724: 180V | | | |
| | | =2N1724: B>50 | | | |
| N1726 | Ge-P | HF, 20V, 0,05A, 0,06W | 2a | Etc,Spr | AF 124 128, AF 200 |
| N1727 | Ge-P | HF, 20V, 0,05A, 0,06W | 2a | Etc,Spr | AF124_126,AF200 |
| N1728 | | HF, 20V, 0.05A, 0.06W | 2a | Etc,Spr | AF124_128, AF200 |
| | | NF/S, 25V, 0,3A, 0,15W, <300/600ns | | | |
| | | NF/S-L, 80V, 15A, 170W | | | |
| | | NF/S. 25V. 0.3A. 0.15W. <300/600ns | | | |
| | | NF/S.30V.0.3A.0.15W | | | |
| | | NF/S, 30V, 0.3A, 0.15W | | | |
| N 174/A) | Ga.P | NF/S-L, 80V, 15A, 150W | 38a | Del Mot sa | 2N1982 2N2075 2N2079 2N2492 93 |
| N 174(N) | Ge-P | VHF, 20V, 0.05A, 0.06W | 20 | LICA Mot | AE 130 AE 230 C |
| | | VHF, 20V, 0.05A, 0.06W | | | |
| | | VHF, 20V, 0,05A, 0,06W | | | |
| | | | | | |
| | | HF, 20V, 0,05A, 0,08W | | | |
| | | HF, 20V, 0,05A, 0,06W | | | |
| | | HF, 20V, 0,05A, 0,06W | | | |
| | | HF, 25V, 0,05A, 0,06W | | | |
| | | HF, 40V, 0,01A, 0,075W | | | |
| N 175 | Ge-P | HF, 10V, 2mA, 0,02W | 1a | USA | AF124.127,AF200 |
| N1750 | Ge-P | HF, 14V, 5mA, 0,015W | 37d | Cbs,Phc | AF124128, AF200 |
| N1751 | Ge-P | S-L, 80V,25A, 106W | 238 | USA,Mot | 2N1652 .53, 2N2286 .87 |
| N1752 | Ge-P | HF, 12V, 0,05A, 0,06W | 28 | Etc.Spr | AF 124128.AF 200 |
| | | HF, 30V, 0,05A, 0,03W | | | |
| | | HF, 13V, 0,1A, 0,05W | | | |
| | | S-L. 40V, 3A, 28W, B>30 | | | |
| | | =2N1755 60V | | | |
| | | =2N1755: 80V | | | |
| | | =2N1755:100V | | | |
| | | | | | |
| N 1759 | GB-P | S-L, 40V, 3A, 28W, B>80 NF/S-L, 40V, 3A, 90W | 0.0 | Gpd,Stc | (AL IUZ. IU3, AUT 19. 20, 2N 1529. 40,++) |
| | | | | | |
| | | =2N1759: 80V | | | |
| | | =2N1759: 80V | | | |
| | | =2N1759: 100V | | | |
| N1783 | Si-N | S, 40V, 0,06A0,3W, <32/56 | 28 | Ray | 2N3722. 25, 2SC1385 |
| N1784 | Si-N | =2N1763 20V | 28 | Ray | 2N3722. 25, 2SC1+F11162385 |
| | | 400V, 0,5A, lgt/lh<10/<5mA | | | |
| N1768 | | S-L, 80V, 3A, 40W | **** ********** | USA | (BD241A, BD535, BD539A, BD935,++) |
| | | =2N1768: 100V | | | |
| N1779 | Ge-N | NF/S, 25V, 0, 1A, 0, 1W, 5MHz, B>20 | 28 | Etc.Syl | ASY 26. 29, ASY 73. 75 |
| | | NF/S-L, 30V, 3A, 40W | | | |
| | | =2N1779:8MHz,B>30 | | | |
| | | =2N1779:6MHz,B>40 | | | |
| | | MF/S, 30V.0, 1A, 0, 1W, 8MHz, 8>30 | | | |
| | | =2N1779: 30V, 8MHz | | | |
| | | =2N1782: 12MHz. B>20 | | | |
| | | | | | |
| | | HF, 10V, 0,05A, 0,045W, =50MHz | | | |
| | | HF, 10V, 0,05A, 0,045W, ~50MHz | | | |
| | | HF, 15V, 0,05A, 0,045W, ~50MHz | | | |
| N 1768 | Ge-P | HF, 35V, 0,05A, 0,06W, =100MHz | 2a | USA | AF 106, AF 109R, AF 30 |
| N1789 | Ge-P | HF, 35V, 0,05A, 0,06W, =100MHz | 28 | USA | AF 106, AF 109R, AF 30 |
| N179 | Ge-P | NF/S-L, -/40V, 1A, 10W(Tc=75") | 23a | Mot | AD 149, AUY 19. 20, 2N2144. 48,++ |
| | | HF, 35V, 0,05A, 0,06W, =100MHz | | | |
| | | NF/S, 30V, 0, 15W | | | |
| | | NF/S,25V,0,3A,0,15W,14MHz | | | |
| | | S-L,50V,10A,250W | | | |
| | | =2N180: | | | |
| N181 | | | | | |
| | Qi.N | -2N1800-1D0V | | | |
| 2N1810 | | -2N1809: 100V | | | |
| 2N1810 | Si-N | =2N1809:100V =2N1809:150V =2N1809:200V | | Sam, Whs | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛ | | 181 |
|-----------|------------|--------------------------------------|------|-----------------------------------|--------------------------------------------------|----------------|
| | | =2N1809:300V | | | | |
| | | =2N1809:350V | | | | |
| | | S-L,50V, 15A, 250W | | | | |
| | | =2N1716: 100V | | | | |
| | | =2N1716: 150V | | | | |
| N 1819 | Si-N | =2N1716:200V | 53b | Sem, Whs | 910/9923831-9/8+ 2+11+12 022 ***** #:::(8/4*::01 | |
| | | S,25V,0,1W,3,8MHz | | | | |
| | | =2N1716:250V | | | | |
| | | =2N1716:300V | | | | |
| | | =2N1716:350V | | | | |
| | | S-L,50V,20A,250W | | | | |
| | | =2N1823: 100V | | | | |
| | | =2N1823: 150V | | | | |
| | | =2N1823: 200V | | | | |
| | | =2N1823: 250V | | | | |
| N1828 | Si-N | =2N1823.300V | 53b | Sem, Whs | are are an article marrie of alternative of | |
| N 1829 | Si-N | =2N1823: 350V | 53b | Sem, Whs | | |
| N 183 | Ge-N | S, 25V, 0, 1W, 7, 5MHz | ta | Csr,Etc | ASY2 | 6 29, ASY 73. |
| N 1830 | Si-N | S-L, 50V, 25A, 250W | 53b | Sem, Whs | C 1444 14 1444 14 1444 14 14 14 14 14 14 | |
| N 1831 | SI-N | =2N1830: 100V | 53b | Sem, Whs | | |
| | | =2N1830: 150V | | | | |
| | | =2N1830 200V | | | | |
| | | =2N1830: 250V | | | | |
| | | =2N1830:300V | | | | |
| | | =2N1830;350V | | | | |
| | | NF/S. 80V. 0.5A 0.6W. <200/500ns | | | | |
| | | NF/S. 45V. 0.5A. 0.6W. <200/800ns | | | | |
| | | NF/S, 45V, 0,5A, 0,6W, <200/600ns | | | | |
| | | S, 25V, O, 1W, 15MHz | | | | |
| | | NF/S, 25V, 0,5A, 0,6W, <500/1200ns | | | | |
| | | NF/S-L,-/50V, 13W, 78MHz | | | | |
| N 1041 | COLLY Thu | 25V, 10A(Tc=80"), IgVIh<80/40mA | 246 | LICA Too The | DTW90/60 DTW46/2001 | 73,230 1330,+ |
| N 1042 | SOUR-Thy | =2N1843.50V | 210 | USA, 189, 180 | DTWOOLD DTWASIZUUI | TACONIADO |
| | | | | | | |
| | | =2N1643: 100V | | | | |
| | | =2N1843: 150V | | | | |
| | | =2N1843 200V | | | | |
| | | =2N1843: 250V | | | | |
| N1848 | | . =2N1843: 300V | 216 | | BTW 39/300, BLW 45/300 | 1, TAG9N400, 1 |
| N1849 | 50Hz-Thy | =2N1843:400V | 216 | to the state of the state | BTW39/400, BTW45/400 | R, TAG9N400, 1 |
| | | NF/HF, 20V, 0,05A, 0,15W | | | | |
| | | =2N1843 500V | | | | |
| | | S, 18V, O, 1A, O, 15W, <800/900ns | | | | |
| | | S, 18V, 0, 1A, 0, 15W, >40MHz | | | | |
| | | NF/HF, 25V, 0, 2A, 0, 1W, B=24 | | | | |
| | | HF, 20V, 0,05A, 0,06W, ≈50MHz | | | | 124126, AF2 |
| N 1865 | | HF, 20V, 0,05A, 0,06W, =180MHz | | | | |
| | | HF, 35V, 0,05A, 0,06W, ≈180MHz | | | | |
| N 1867 | Ge-P | HF, 35V, 0,05A, 0,06W, =180MHz | 2a | USA | AF106 | AF109R,AF3 |
| N1886 | Ge-P | HF, 35V, 0,05A, 0,06W, =400MHz | 2a | USA | | F 139, AF 239 |
| N 1869(A) | 50Hz-Thy | 15V, 1,25A(Tc=100°), lgt/lh<0,2/<5mA | 2a | USA, Mo1 | 2N2322, 2N6332, TAG615- | 100, (MCR606- |
| | | =2N186: B=36 | | | | |
| N 1870(A) | 50Hz-Thy | =2N1869: 30V | 2a | Clarita Con the second control of | 2N2323, 2N6333, TAG615- | 100. (MCR606- |
| | | =2N1869:80V | | | | |
| | | =2N1869: 100V | | | | |
| | | =2N1869: 150V | | | | |
| | | =2N1869: 200V | | | | |
| N 1875(A) | | | | | | 2N232 |
| | | =2N1870. lgt/lh<0,02/<3mA | | | | |
| | | =2N1871: lgt/lh<0,02/<3mA | | | | |
| | | =2N1872; lgt/lh<0,02/<3mA | | | | |
| N 1878(A) | | | | | | |
| 1110/3(A) | ounz-Iny | =2N1873: lgt/lh<0,02/<3mA | 28 | LICA | AC 40r | 40E 80 4E4 4 |
| N 100(A) | 50U- Th | =2N186: B=54 | . 18 | USA | AC 125. | 120, AU 1511 |
| | | . =2N1874: lgt/lh<0,02/<3mA | | | | |
| N 1881 | 50HZ-1hy | 30V, 1A(Tc=100°), lgt/lh<2,5/<10mA | 28 | USA, MOI | TAGE 500, MCH 190 | 0-2, IAG614-1 |
| N 1862 | 5UH2- I hy | =2N1861:60V | 28 | | IAGZ-100, MCH 190 | D.J. IAU014-1 |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производител | | 182 |
|-----------|-----------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------------------------------------|---------------------------------------------|
| 2N1884 | 50Hz-Thy | =2N1881;150V | 28 | ter productely): project core and | TAG 2-200, MCR 19 | 06-4, TAG 814-200 |
| | 50Hz-Thy | | | ente abusti familiar eccionatari | TAG2-200, MCR 19 | 06-4, TAG 814-200 |
| | | S-L,60V, 3A, 40W | | | | |
| | | NF/S, 100V, 0,5A, 0,8W, >50MHz, B>40 | | | | |
| | Ge-P | NF/HF, 25V, 0,2A, 0,2W, β=32 | 18 | USA | AC 125 | 126, AC 151152 |
| 2N1890(S) | | =2N1889: >60MHz, B>100 | | | | |
| 2N1891 | | NF/S,25V,0,3A,0,15W,>5MHz | | | | |
| | | NF/S, 30V, 0,3A, 0,15W, >5MHz | | | | |
| | | NF/S, 120V, 0,5A, 0,8W, 70MHz | | | | |
| 2N1893A | Si-N | =2N1893: 140V,>100MHz | 28 | . 11) someter searce as describe | BSS 43, BS | W68,2N3019. 20 |
| 2N1894 | | NF/S-L,60V,2A,85W | 49m | Ray | www.tatate.com/itters.it.chu.tada.chamin.co | Contact and an experience of the contact of |
| 2N1895 | SI-N | =2N1894:80V | 49m | Ray | rapodes core livestration may be district | - |
| 2N1896 | | NF/S-L, 60V, 2A, 85W | | | | |
| 2N1897 | Si-N | =2N1896:80V | | | | |
| 2N1896 | Si-N | =2N1896: 100V | 49m | Ray | | *** ***** ** *** **** *** |
| 2N1899 | | NF/S-L, 140V, 10A(ss), 125W, B>10 | | USA | erra rememperate regularres Jan | - |
| 2N190 | Ge-P | .=2N189 β=42 | 18 | USA | AC 125 | .126, AC 151152 |
| 2N1900 | | =2N1899. B>8 | and the same of th | USA | eradousement es tiratis areasettadosis e | - |
| 2 N 1901 | SI-N | =2N1899: B>20 | and the second second | USA | COLUMN TO THE REAL PROPERTY AND ADDRESS. | - |
| | | =2N1899: | | | | |
| | Si-N | | | | | |
| | | =2N1899: B>20 | | | | _ |
| | | S-L. 100V.6A. 30W(Tc=55") | | | | 1108 2N5324 25 |
| | | =2N1905: 130V | | | | |
| | | . S-L, 100V, 20A, 60W(Tc=70°) | | | | |
| | | =2N1907:130V | | | | |
| | | =2N189: β=67 | | | | |
| 2N 191 | O: D | . Chopper, 25/8/25V, 0,05A, 0,25W | n, | USA | reconstruction on Pto 123. | .120, AC 131132 |
| | | | | | | |
| | | Chopper, 25/8/25V, 0,05A, 0,25W | | | | |
| 2N1919 | SI-Y | Chopper, 40/18/40V, 0,05A, 0,25W | 28., | USA | | |
| | | =2N189: B=90 | 18 | USA | | .126, AC 151152 |
| | | Chopper, 40/18/40V, 0,05A, 0,25W | | | | |
| WILLIAM | | Chopper, 50/50/50V, 0,05A, 0,25W | | | | |
| 2 N 1922 | Si-P | Chopper, 80/80/80V, 0,05A, 0,25W | 28 | USA | | |
| | Si-N | Uni, 85V, 0,06A, 0,75W, 90MHz | 28 | Tix,Sty | BC141,BC300301,BC5 | 46,2N188990,++ |
| 2 N 1924 | | NF/S, 60V, 0,5A, 0,225W, 1,5MHz, B>34 | | | | |
| 2 N 1925 | Ge-P | =2N1924:2,5MHz, B>53 | 2a(B=case) . | USA,Mot,Tix | инини то | ASY 77 |
| 2N1926 | Ge-P | =2N1924: 3MHz, B>72 | 2a(B=case) . | USA,Mot,Tix | | ASY77 |
| 2N193 | | HF, 18V, 0,25A, 0,15W, 3MHz | 28 | USA | ASY 2 | 2629, ASY 7375 |
| 2N1936 | Si-N | NF/S-L, 125/60V, 20A(ss), 200W | 49m | USA,Thi,Tix | 2N281718, 2N2821F | 1124122, 2N5539 |
| 2 N 1937 | Si-N | =2N1936: 125/80V | 49m | USA,Tho,Tix | 2N2817 .18,2N | 282122,2N5539 |
| | | HF, 16V,0,2A,0,05W,3MHz | | | | |
| 2 N 1940 | | HF-L, 30V, 0,25A, 3,5W, >350MHz | 49a | Mot, Sty | en out named a station of | - |
| | | NF-Tr, 45V, 1A,0,6W,>60MHz | | | | |
| 2N1942 | Ge-P | NF/S, 20V, 0,5A, 0,2W, >5MHz | 28 | | \$150 x 400\$page in 50 agreeme in \$100 areas | ASY 7677 |
| 2N1943 | Si-N | NF, 60V, 0,5A, 0,8W | 28 | USA | BC 140141, BC 300 | 0302,2N3053,++ |
| 2N1944 | Si-N | NF/S, 20V, 1A, 0,6W, >60MHz, B>150 | 2a | USA | BC 140141, 2N1990, 2N | |
| 2N1945 | Si-N | =2N1944: 30V | 2s | USA | BC 140141, 2N1990, 21 | 12101, 2N2405,++ |
| 2 N 1946 | Si-N | =2N1944·40V | 2a | USA | BC140141,2N1990,2F | 12101.2N2405.++ |
| 2N1947 | Si-N | NF/S, 20V, 1A, 0.6W, >60MHz, B>500 | 2s | USA | (BC 140141, 2N1990, 2N | |
| | | =2N1947.30V | | | (BC 140141, 2N1990, 2N | |
| 2N 1949 | Si-N | =2N1947:40V | 28 | USA | | |
| 2N195 | Ge-P | Uni, 15V,0,03A,0,1W | 20 | Tra | Ar | 125 126 AC 151 |
| | | NF/S, 20V, 1A, 0,6W, >60MHz, B>250 | | | (BC 140141, 2N1990, 2N | |
| 7814061 | Qi Al | =2N1950: 30V | 20 | LICA | | |
| 2N1952 | | =2N1950: 40V | | | | |
| 2N1953 | | NF/S, 20V, 1A, 0.6W, >40MHz | | | | |
| 2 N 1954 | | NF/S, 60/20V, 0,2A, 0,2W | | | | |
| | | | | | | |
| | | NF/S, 60/18V, 0,2A, 0,2W | | | | |
| | | NF/S, 60/16V, 0,2A, 0,2W | | | | |
| 2N1957 | | NF/S, 60/14V, 0,2A, 0,2W | | | | |
| | , Si-N | S, 60V, 0,5A, 0,6W, <85/45ns, B>20 | 28 | USA | BSS 27, BSV 77, B | 5V 95, 2N5189, ++ |
| 2N1958A | Si-N | =2N1958:1A, <80/45ns | 28 | Det Stradering of the April Printer. | BSS 27, BSV 77, B | SV 95, 2N5189, ++ |
| | | U EUL DES DEM JOE/SERS D. M. | 20 | USA | BSS 27. BSV 77. B | SV95 2N5189 ++ |
| | | | | | | |
| | | =2N1959: 1A, <60/45ns | 28. , | | BSS 27, BSV 77, B | SV95, 2N5189, ++ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | - | производител | | 183 |
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| 2N1960(/46) | | S, 15V, 0,2A, 0,15W, <60/70ns | | Nsc,Syl | | 2635, 2N2955 5 |
| | | S, 12V, 0,2A, 0,15W,<75/110ns | | Nsc,Syl | | 2635, 2N29555 |
| 2N 1962(/46) | Si-N | Uni, 40V, 0,2A, 0,4W,<18/30ns | 2a | Syl | BSS 1011, BSX 1920,2 | 2N236669(A),+ |
| 2 N 1963(/46) | Si-N | Uni, 30V, 0,2A, 0,4W, <20/40ns | 28 | Syl | . BSS 1011, BSX 1920, 2 | 2N236869(A),+ |
| 2N 1964(/46) | Si-N | Uni, 60V, 0,5A, 0,4W, <65/45ns | 2a | Syl | artest mat mat measure is relieve inference | |
| | | Uni, 60V, 0,5A, 0,4W, <65/45ns | | | | |
| 2N 1966. 1968 | Opto | to territorial at the state of the same and | | | -11(110)-14ur-1001-00-0 | |
| 2N1969 | Ge-P | NF/S, 30V, 0,4A, 0,15W, >10MHz | 2a | USA | ******************** | ASY 767 |
| 2N197 | Ge-P | Uni,30V,0,03A,0,1W | 2a | Tra | AC | |
| 2N1970 | Ge-P | NF/S-L, 100V, 15A, 170W | 36a | USA, Mot | | 2N249 |
| | | NF/S-L,60V,4A,38W | | | | |
| | | Uni, 60V, 1A, 0,8W, >50MHz | | | | |
| | | NF/S, 100V, 0,8W, >60MHz, B>75 | | | | |
| | | NF/S, 100V, 0,6W, >50MHz, B>35 | | | | |
| N 1975 | Si-N | NF/S, 100V, 0,6W, >40MHz, B>15 | 28 | USA, Fch, Tix | BC 141, BC 300, 2N188 | 9. 90, 2N 1990,+ |
| N 1976 | Si-N | NF/S-L, 60V, 30W(Tc=100°), >40MHz | -37a | Fch,Sgs | | - |
| N 196 | Ge-P | Uni, 30V, 0,03A, 0,1W | 28 | Tra | AC | 125126, AC 15 |
| N 1960 | Ge-P | NF/S-L,50V, 15A, 170W | | USA, Mot | 2N207577, 2N2075 | 981, 2N24909 |
| N 1981 | Ge-P | NF/S-L,70V, 15A, 170W | | USA.Mot | 2N207576.2N2075 | 980.2N2492.9 |
| | | NF/S-L,90V, 15A, 170W | | | | |
| | | Uni, 50V, 1A, 0,6W, >40MHz, B>60 | | | | |
| | | =2N1983: β>40 | | | | |
| N 1965 | Si-N | =2N1963: β>20 | 20 | USA Sos | BC 140 141 2N1990 2N | 2102 2N2405 a |
| | | Uni, 50V, 1A, 0.6W, >40MHz, B>60 | | | | |
| | | =2N1966 B>20 | | | | |
| | | Uni, 100V, 1A, 0,6W, >40MHz, B>35 | | | | |
| | | =2N1966: B>20 | | | | |
| N1100 | Co D | Uni, 30V, 0,03A, 0,1W | 20 | Tra | DO 141, E111330, E11 | 196 196 8016 |
| NI 199 | Ci al | =2N1990(S): 0,25 .0,3W | 20 | manual III | DOCCO ONESTED ON COL | 123.120, NO 13 |
| (N 1990(N,H,W) | D-14 | Nix, 100V 1A, 0,6W | 28 | LICA PLICATIO | DC 039, ZN3/UVU1, Z3 | 0400 010405 |
| | | | | | | |
| | | NF/S,30V,0,6A,0,6W,>40MHz | | | | |
| | | S,-/15V,0,05A,0,35W, 430MHz | | | | |
| | | NF/S, 30/18/30V, 0,3A, 0,15W, >3MHz | | | | |
| | | S, bidirektional, 30V, 0,3A, 0,15W | | | | |
| N 1995 | Ge-N | =2N1994 25V | 2a(B=case) . | USA,Tix | | |
| N 1996 | Ge-N | =2N1994: 20V | 2a(B=case) . | USA,Tix | eadline to chareer recognises in a | - |
| N1997 | Ge-P | NF/S,45V,0,5A,0,25W,>3MHz | 28 | USA,Tix | | ASY7 |
| N 1998 | Ge-P | =2N1997.35V | 2a | USA,Tix | | ASY 767 |
| N 1999 . | Ge-P | =2N1997:30V | 28 | USA,Tix | | ASY 767 |
| | Ge-P | Uni, 36V, 0,1A, 0,1W | 2a | Tra | . AC | 125126, AC 15 |
| N2000 | Ge-P | . S, 50V, 1A, 0,3A, >2MHz | 2a(B=case) | USA, Tix | *************************************** | |
| N2001 | Ge-P | =2N2000: 30V | 2a(B=case) | USA, Tix | | - |
| | Si-P | S, 50V, 1A, 0,3A, >2MHz | | | | 2N294 |
| N2003 | | | | | | |
| N2004 | Si-P | Chopper, 50/15/50V, 0,1A, 0,25W | 2a | USA | | 2N294 |
| N2005 | Si-P | Chopper, 50/15/50V, 0,1A, 0,25W | 28 | USA | | . 2N294 |
| N2006 | SI-P | Chopper, 60/35/60V, 0,1A, 0,25W | 2a | USA | Conference of communications and the | - |
| N2007 | Si-P | Chopper, 60/35/60V, 0,1A, 0,25W | 28 | USA | | - |
| N2008 | Si-N | Uni, 175V,0,5A,0,6W,>40MHz | 28 | USAEch | BSS 46 | 49. 2N3439. 4 |
| N2000 | 50Hz Thu | _25V, 1,3A(Tc=60°C), lgt/lh<0,2/<5mA | 20 | USA Mot Tag | 2N2322 2N6332 TAG615 | |
| N2010 | 60Hz Thy | -2N2000-50V | 20 | . bortimos, ing | 2N2323 2N6333 TAGE15. | 100 /MCB606-2 |
| N2010 | 60M2 Thy | =2N2009: 50V | 20 | THE PERSON NAMED OF THE PERSON OF | 2012-020, 2110-000, 1ACC 15- | IN ALCOHOLS |
| N2012 | SOUZ Thy | =2N2009: 200V | 20 | | CHESCY, ENOSSY, INCO IS | ON MCDENE |
| | | =2N2009: 300V | | | | |
| | | =2N2009: 400V | | | | |
| N2014 | SUHZ-INY | S-L, 100V, 10A, 150W | 28 | 0-104- | 2N2329, 2N6331, IAG615- | UV, (MUHBUD-C |
| N2U15 | SI-N | S-L, 100V, 10A, 150W | | 581,510 | 4 2000000000000000000000000000000000000 | processor viana, e e . |
| N2U16 | SI-N | =2N2015: 130V | 38a | Ssi,Stc | DO440 44: 00:000 | |
| N2017 | Si-N | | 2a | USA,Nsc | BC 140141, 2N1990, 2N | 2102, 2N2405,+ |
| N2018 | St-N | S-L, 150V, 2A, 40W, 10MHz | ~21 | USA | SCHOOL SECTION | |
| 2N2019 | Si-N | . S-L, 200V, 2A, 40W, 10MHz | =21 | USA | ar interest passages to depresent to the second of the sec | managa main n |
| 2N2020 | Si-N | . S-L, 150V, 2A, 40W, 10MHz | =21 | USA | | |
| 2N2021 | SI-N | S-L, 200V, 2A, 40W, 10MHz | =21 | USA | | |
| | | S, 15V, 0,05A, >250MHz, <60/-ns | | | | |
| N2032 | Si-N | S-L, 45V, 5A, 65W | | USA,Tix | (BD245, BD543, BD5 | 45A, BDV91,++ |
| | MY AT | C I COULDA CHIT- OCH | 0- | 110 A | DOVOS DUVIS ONS | 100 00 000004 |
| | | S-L, 60V, 3A, 5W(Tc=25") =2N2033: 6.5W | | | | |

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|-------------|-----------|---------------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------|
| 2 N 2034 | Si-N | S-L,80V,3A,5W(Tc=25°) | 28 | USA | BSX64, BUY41, 2N4238 | .39, 2SC221 |
| 2N2034S | Si-N | =2N2034: 8,5W | 49m | prim characters comes so | (BD 179, BD 241B, BD 44 | 1,80619,++ |
| 2 N 2035 | Si-N | S-L, 80V, 3A, 14W(Tc=25°) | 28 | USA | (BD 179, BD 241B, BD 44 | 1, BD 619,++ |
| N 2036 | SI-N | S-L, 80V, 3A, 10W(Tc=25°) | | USA | (BD179, BD241B, BD44 | 1,80619,++ |
| 2 N 2039 | Si-N | NF-Tr, 45V, 0,5A, 0,6W(Ta=100°), B>12 | 28 | USA | BC 140141, BC 30030 | 2, 2N3053,++ |
| 2 N 2039 | Si-N | =2N3039: 75V | 28 | USA | BC140141, BC 300, 30 | 1,2N1613,++ |
| 2N204 | Ge-P | | 28 | Trg | AC 125 | 126, AC 151 |
| 2 N 2040 | SI-N | NF-Tr, 45V, 0,5A, 0,6W(Ta=100°), B>30 | 28 | USA | BC140141, BC30030 | 2, 2N3053,+4 |
| N2041 | Si-N | =2N3040: 75V | 28 | USA | BC140141, BC30030 | 1,2N1613,+1 |
| 2 N 2042(A) | Ge-P | NF/S, 105V, 0,2A, 0,2W, B>20 | 2a | USA, Mot | | CY 39, 2N398 |
| 2 N2043(A) | Ge-P | NF/S, 105V, 0,2A, 0,2W, B>20 | | USA, Mot | | CY 39, 2N398 |
| N2048 | | S, 20V, 0,1A, 0,15W, >150MHz | 2a | USA | In Comment desirences and a | 2N2955. 57 |
| N2048A | Ge-P | =2N2048: 30V | 2a | | enmor - at a compression and a second | . 2N2955 . 57 |
| N2049 | Si-N | Uni, 75V, 0,5A, 0,8W, >50MHz | 2a | USA.Fch | BC140141, BC 30030 | 2.2N1711.++ |
| N 205 | Ge-P | =2N204: B>15 | 28 | Tra | AC125 | 126 AC 151 |
| | | S, 10V, 0,05A, 0,06W, <8/25ns | | | | |
| | | NF, 30V, 0,05A, 0,075W | | | | |
| N2060(A B) | Si-N | Dual, 100V, 0,5A, 0,6W, >60MHz | TO-77 | LISA FUR | REY 70 | 70 9N0000 |
| | | S-L, 20V, 3A, 40W | | | | |
| | | =2N2061:5A,90W | | | | |
| ALIONA | Co P | S-L, 20V, 3A, 40W | 024 | 110 A Na | AL 102. 103, AUT 20, 21 | 11343. 40,11 |
| NIGOCO & | C+ P | =2N2062:5A,90W | 238 | USA,nt | AL 102103, AUT 26, 21 | 11329. 40,14 |
| NZUOZA | Ge-P | ==ZNZUbZ 5A, 9UW | 238 | A STATE OF THE PARTY OF THE PAR | AL 102103, AUY 28, 21 | V152948,+1 |
| 2N2063 | Ge-P | S-L, 40V, 3A, 35W | 23a | USA,Itt | AL 102. 103, AUY 26, 21 | 1152948,+4 |
| N2063A | Ge-P | =2N2063: 5A,90W | 23a | with some other of all benditutes are | AL 102103, AUY 26, 21 | 11529 .48,++ |
| 2 N 2064 | Ge-P | S-L,40V,3A,35W | 23a | USA,Itt | AL 102103, AUY 28, 21 | 11529 48,++ |
| | | =2N2064:5A,90W | | | | |
| | | S-L, 80V, 3A, 35W | | | | |
| N2065A | Ge-P | =2N2065:5A,90W | 23a | | AL 102103, AUY 28, 21 | 11546 48,++ |
| N2066 | Ge-P | S-L,80V,3A,35W | 23a | USA,Itt | AL 102103, AUY 26, 21 | 1546. 48,++ |
| N2066A | Ge-P | =2N2066.5A.90W | 23a | | | 11546_48.++ |
| N2067 | Ge-P | NF/S-L, 40V, 3A, 28W | | USA | | _ |
| N2068 | Ge-P | =2N2067:80V | | USA | | _ |
| N2069 | Ge-P | NF/S-L,40V, 12A, 75W | 23a | Cen | | 2N1549 80 |
| N207/A B) | Ge-P | NF, 12/12/12V, 0,02A, 0,068W | 20 | HSA | | ASY 28 27 |
| N2070 | Go-P | =2N2069:80V | 230 | Con | ONIEGE ES ONIEGE ES | 2N1EED RO |
| N2074 | Go.P | =2N2069 | 220 | Con | 6111331 36,6111333. 30 | 2814540 00 |
| 112071 | Co D | =2N2069:80V | 230 | Con | ONISCES EN TANCE EN | Chiaten po |
| | | S-L, 80V, 15A, 170W, B>20 | | | | |
| | | =2N2075:70V | | | | |
| NZU/D(A) | Ge-P | =2N2075:50V | 368 | USA, MOI | ZN1981 82 | , ZNZ492 .93 |
| N20//(A) | Ge-P | =ZNZU/3.3UV | | USA, MOI | 2N 1980 82 | , ZN2490.93 |
| N 20/8(A) | . Ge-P | =2N2075:40V | 388 | USA, MOI | 2N1980_82 | ,2N2490_93 |
| 2N 2079(A) | Ge-P | S-L, 80V, 15A, 170W, B>35 | 388 | USA, MOI | 2N1982 | , 2N2492. 93 |
| N2060(A) | Ge-P | =2N2079:70V | 39a | USA, Mot | 2N1981 82 | ,2N2492 93 |
| | | =2N2079 · 50V | | | | |
| | | =2N2079:40V | | | | |
| | | HF, 30V, 10mA, 0,06W, > 30MHz | | | | |
| N2064 | Ge-P | HF, 40V, 10mA, 0, 125W, > 100MHz | 5g | Spa,Sty | AF106,AF | 109R, AF 306 |
| N 2065 | Ge-N | NF/S, 33V, 0,5A, 0,15W, 8MHz | 2a | USA | | 3. ASY 73. 75 |
| N 2066 | Si-N | NF/S, 120V, 0,5A, 0,6W, >150MHz, B>20 | | USA | BC 300, 2N1893(A), 2N2102 | 2N2405.++ |
| N 2087 | Si-N | =2N2068: B>40 | 28 | USA | BC 300, 2N1893(A), 2N2102 | 2N2405 ++ |
| | | HF, 20V, 10mA, 0,1W,>44MHz | | | | |
| N2090 | Ge-P | HF, 20V, 10mA, 0,1W, >44MHz | 10 | Amn | AF 124 | 126 AF 200 |
| None1 | Go.P | HF, 20V, 10mA, 0,1W, >44MHz | 10 | Amp | AE 124 | 126 AE 200 |
| Nauda | Go P | HF, 20V, 10mA, 0,1W,>30MHz | 10 | Amp | AE 194 | 120 AE 200 |
| | | HF, 25V, 10mA, 0,1W,>30MHz | | | | |
| | | Uni 60/40V,0,6W,>200MHz | | | | |
| | | | | | | |
| | | =2N2094:60/60V | | | FR10, BFX 9897, 2N372223, | |
| | | HF-L, 30V, 0,3A, >500MHz | | | | |
| | | S, 25V, 0,5A, 0,5W, -/130ns | | | | |
| | | S, 40V, 0,5A, 0,5W,-/90ns | | | | |
| | | HF, 30V, 0,3A, 1W, >500MHz | | | | |
| | | . =2N2096.0,3W | | | | |
| N21(A) | Ge-P | NF/S, 100V, 0,25A, 0,12W | 28 | Wes | (ACY 39, | 2N2042. 43) |
| N2100(A) | Ge-P | =2N2097:0,3W | 2a | USA, Mo1 | | 2N1495 |
| | | . S-L80V, 3A, 75W | | | | 2N3487 .92 |

| ТИП | СТРУКТУРА | характеристики | KOPITYC I | производитель | АНАЛОГ | 185 |
|-----------------|-----------|-------------------------------------------------------------------|-----------|---------------|--------------------------|---------------|
| 2N2104 | | NF/S,50V,0,6A,0,6W.60MHz, B>25 | 2a | old | BC 161, BC 303, 304, 2N2 | |
| 2N2105 | SI-P | =2N2104 B>15 | 2a | old | BC 161, BC 303, 304, 2N2 | |
| 2N2106 | Si-N | NF/S.60V, 0.5A, 1W, B>12 | 28 | . USA | BC 140 .141, BC 300 | 302, 2N3053,+ |
| 2N2107 | Si-N | =2N2106· B>30 | . 2a | USA | BC 140 .141, BC 300 | 302, 2N3053,+ |
| 2N2108 | Si-N | =2N2106 B>75 | 28 | | BC 140. 141. BC 300 | 302, 2N3053,+ |
| 2N2109 | Si-N | S-L,50V, 30A, 250W(Tc=60°) | | . USA, Whs | | 2N6324 2 |
| 2N211. | Ge-N | NF/HF, 18V.0,25A.0,05W.3MHz | 2a. | Csr,Etc | ASY 26 | 29, ASY73 7 |
| 2N2110 | Si-N | =2N2109 100V | 21b | USA, Whs | | 2N6324 2 |
| 2 N2111 | Si-N | . =2N2109 150V | 21b | USA, Whs | | 2N6324 2 |
| 2 N2 112 | Si-N | =2N2109 200V | .21b | USA, Whs | | 2N6324 2 |
| 2N2113 | SI-N | =2N2109: 250V | 21b | USA.Whs | | 2N6324 25 |
| 2N2114 | Si-N | =2N2109: 300V | 21b | USA.Whs | | 2N6324 2 |
| 2N2115 | SI-N | =2N2109 350V | 21b | USA Whs | | 2N6324 2 |
| 2N2116 | Si-N | S-L,50V,30A,250W(Tc=60°) | | USA,Whs | | 2N6324 2 |
| 2N2117 | SI-N | =2N2116: 100V | | USA, Whs | | 2N6324 2 |
| 2N2118 | Si-N | =2N2116-150V | 21b | USA Whs | | 2N6324 2 |
| 2N2119 | Si-N | =2N2116.200V | | USA,Whs | | 2N6324 25 |
| 2N212 | Ge-N | NF/HF, 18V.0.25A.0.15W.>4MHz | | Csr,Etc | ASY28 | |
| | Si-N | =2N2116: 250V | | USA, Whs | A3120 | |
| 2N2120 | Si-N | | | | THE RESIDENCE OF STREET | 2N6324 25 |
| 2N2121 | | =2N2116: 300V | | USA,Whs | | 2N6324 25 |
| 2N2122 | | =2N2116: 350V | | USA,Whs | | 2N6324 2 |
| 2N2123 | | S-L,50V, 30A, 250W(Tc=60°) | | | | 2N6324_2 |
| 2N2124 | Si-N | | 21b | | and the second | 2N6324 25 |
| 2N2125 | Si-N | =2N2123: 150V | 21b | USA,Whs | | 2N6324 2 |
| 2N2128 | Si-N | =2N2123: 200V | 21b | USA,Whs | | 2N6324. 25 |
| 2N2127 | Si-N | =2N2123 250V | | | | 2N6324 25 |
| 2N2128 | Si-N | | | USA,Whs | | 2N6324 25 |
| 2N2129 | SI-N | =2N2123:350V | 21b | USA.Whs | | . 2N6324 25 |
| 2N213(A) | Ge-N | NF, 18V, 0,25A 0,05W | 28 | Csr,Etc | | (AC 127 |
| 2 N2130 | St-N | S-L, 50V, 30A, 250W(Tc=60°) | 21b | USA, Whs | ************** | 2N6324 25 |
| 2N2131 | Si-N | =2N2130: 100V | 21b | USA, Whs | | 2N6324 .25 |
| 2N2132 | Si-N | =2N2130 150V | 21b | USA,Whs | | 2N6324 25 |
| 2N2133 | Si-N | =2N2130:200V | 21b | . USA, Whs | | 2N6324 25 |
| 2N2134 | SI-N | =2N2130-250V | 21b | USA.Whs | | 2N6324 25 |
| 2N2135 | SI-N | =2N2130: 300V | 21b | USA.Whs | | 2N6324 25 |
| 2N2136 | Si-N | =2N2130-350V | 21b | USA, Whs | | 2N6324 25 |
| 2N2137(A) | Ge-P | NF/S-L, 30V, 3A, 70W, B>30 | . 23a | USA, Mot | AL 102 103, AUY 19 20 | |
| 2N2138(A) | | | 23a | | AL 102 103, AUY 19 20 | |
| 2N2139(A) | Ge-P | | | USA.Mot | AL 102 103, AUY 19. 20 | |
| 2N214(A) | Ge-N | NF.40V.0.1A.0.18W | 2a | . Csr.Etc | THE TOE TOO! THE TO BO | (AC 127 |
| 2N2140(A) | Ge-P | | . 23a | USA, Mo1 | AL 102. 103, AUY 19. 20 | |
| 2N2141(A) | Ge-P | | | USA, Mot | AL 102, 103, AUY 28 | |
| | | NF/S-L.30V.3A.70W.B>50 | | | AL 102 103, AUY 19 20 | |
| 2N2143(A) | | | | | AL 102 103, AUY 19. 20 | |
| | | =2N2142 60V | 200 | | | |
| 2N2144(A) | | | | USA, Mot | | |
| 2N2145(A) | | =2N2142.75V | 23a | USA, Mot | AL102 103, AUY 19.20 | |
| 2N2146(A) | | . =2N2142.90V | 23a | | AL 102. 103, AUY 28 | |
| 2N2147 | | NF-L, 75V, 5A, 12,5W(Tc=81°) | | | AL 102103, AUY 22 | |
| 2N2148 | | =2N2147 60V | | | AL 102 .103, AUY 22 | ,2N3617 18,++ |
| | SI-N | 100V | | Nec | (1908-01-19010-19010-190 | |
| 2N215 | | NF, 30V, 0,03A, 0,15W | 2a | USA | | 25. 126.AC 15 |
| | | S-L, 125V, 2A, 30W(Tc=100°), B>20 | =49m | USA, Tix | | 2N5284 8 |
| 2N2151 | Si-N | =2N2150: B>40 | =49m | USA,Tix | . 2N5 | 284. 8+F11434 |
| 2 N2152(9A) | Ge-P | . NF/S-L, 45V, 30A, 170W, B>50 | 36a | USA, Mo1 | | |
| 2N2153(A) | Ge-P | =2N2152:60V | 36a | | | |
| 2 N2154(A) | Ge-P | .=2N2152.75V | 36a | USA Mot | | |
| 2 N2155(A) | Ge-P | .=2N2152:90V | 38a | USA, Mot | | |
| 2 N2156(A) | | NF/S-L, 45V, 30A, 170W, B>60 | | USA Mot | | |
| | | | | | | |
| 2 N2156(A) | | | 38a | USA, Mot | | |
| 2N2159(A) | | | | USA, Mot | | |
| 2N216 | Ge-N | | 2a | | ASY28 29, ASY | 72 75 /AC 403 |
| 2N216 2N2160 | UJT P | | | Gen,Ssc,Tix | AST 20 29, AST | 13 /3.(AC12/ |
| | | | | | DO407 DO405 D | 007 DCC47 |
| 2N2161 | | NF/S, 55V, D, D5A, D, 2W, <350/700ns Chopper, 30/-/30V, D, 15W | | | . BC 167, BC 182, BC | |
| 2N2162 | | L:000000 307-130V II 15W | 2a | USA | | 2N294 |

| חאד | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус | ПРОИЗВОДИТЕЛ | ь аналог | 186 |
|------------|-----------|---------------------------------------|--------|--------------|---------------------------------------------|-----------------------------------------|
| 2N2164 | Si-P | Chopper, 12/-/12V, 0,15W | 2a | | N 1 ACC 214 - 18 1822-1-161 - 1614 - 1614 - | 2N2946 |
| 2N2165 | SI-P | | 2a | USA | ###################################### | 2N2946 |
| 2 N2166 | Si-P | Chopper, 15/-/15V, 0,15W | | | | 2N2946 |
| 2 N2167 | Si-P | | | | | 2N2946 |
| 2N2166 | | | | | | 35, 2N2955 .57) |
| 2N2169 | | S, 15V, 0, 1A, 0,06W, 450MHz | | | | |
| 2N217 | Ge-P | NF, 35V, 0, 15A, 0, 165W | 2a | USA | AC | 125126, AC 151 |
| 2N2170 | Ge-P | S, 15V, 0,1A, 0,06W, 350MHz | 2a | | (2N705, 2N964(A), 2N2 | 35,2N2955 57) |
| | Ge-P | NF/S,50V,0,4A,0,225W,7,5MHz | | | | |
| 2N2172 | Ge-P | NF/S, 20V, 0.4A, 0,2W, >5MHz | | | | |
| 2N2173 | Ge-P | NF/S,25V,0,75A,0,24W | 2a | | | . AC 128, AC 153 |
| 2N2174. | Si-P | NF/S,45V,0,4W, 1MHz | III | Nac | BC212, BC257, BC | |
| N2175 | Si-P | Uni. sym, 6/6/6V, 0,05A, 0,1W, >10MHz | | | | |
| N2176 | SI-P | | | | | |
| N2177 | Si-P | Uni, sym, 6/6/6V,0,05A, 0,1W,>8MHz | | | | |
| N2176 | | Uni, sym, 6/6/6V, 0,05A, 0,1W, >6MHz | | | | |
| N218 | | | | | | 124 .127, AF 200 |
| N2180 | | HF/S, 15/6/15V, 0,05A, 0,05W, >60MHz | | | | - |
| N2161 | Si-P | Chopper, 25/25/25V, 0,05A, 0,15W | | | | |
| N2182 | Si-P | | | | 21 Parts 1 annual cont. | |
| N2163 | Si-P | Chopper, 15/10/15V, 0,05A, 0,15W | | | | |
| N2164 | | =2x2N2183gep | 28 | Phc,Ray | Character statements which the many | 2x2N2946 |
| N2165 | SI-P | | | | | |
| N2166 | Si-P | | | | | |
| N2167 | Si-P | | | | | |
| N2188 | Ge-P | | | | | |
| | Ge-P | =2N2166:>102MHz | | | | |
| N219 | Ge P | RF/IFAMP, 20V, 10mA, 0,08W, 400MHz | 40 | Car Ftc | AF | 124 127 AF 200 |
| N2190 | Ge-P | =2N2166:80V | 2a | USA Toy | (AF1 | 24 125 AF 2001 |
| N2191 | | =2N2188 80V,>102MHz | | | | |
| N2192(A,B) | | NF/S,80V,1A,0,6W,>50MHz | | | | |
| | Si.N | NF/S, 80V, 1A, 0,6W, >50MHz | 20 | 1ISA ELIR | RC140 141 | BCM SO SM3444 |
| | Si-N | NF/S, 80V, 1A, 0,8W, >50MHz | | | | |
| | | | | | | |
| | Si-N | | | | | |
| N2197 | Si-N | =2N2196: B>75 | 43m | LICA The | (ED 130, ED 230, ED | 307 DD 023,94) |
| N2196 | | NF, 80V, 0,2A, 0,8W, >4MHz | 20 | Can Eta | DC 140 141 DC 200 | 201,00002,111 |
| N2199 | Go D | HF, 15V, 0, 1A, 0,075W, >120MHz | 20 | OBII,EU | DQ 140 . 141, DQ 300 | 16, 2N3323, 25 |
| | | NF/S, 100V, 0,02A, 0,12W | | | | 39, 2N204243) |
| N220 | C- D | NF, 10V, 2mA, 0,02W | 0- | Con-E4- | (AC1 | 25 .126.AC 151) |
| N2200 | Ge-P | HF, 15V, 0,1A, 0,075W,>120MHz | 28 | USI,EIC | API | 23 . 126, AC 131) Y 16. 2N3323. 25 |
| | Ge-P | Hr, 134,0,18,0,0/34,>120MHZ | Z8 | USA | IDD 404 0000000 000040 | |
| N2201 | SI-N | NF/S, 120V, 1A,>10MHz | 43m | | (BD 524, 2SC2690, 2SC342 | 1,2501381.62) |
| N2202 | SI-N | =2N2201: | 28 | USA | BD524, 2SC2690, 2SC342 | 1,2SD1381.62) |
| N2203 | 61-N | =2N2201: | 5g | | (BD524, 29C2690, 2SC342 | 1,2501381.82) |
| | SI-N | . =2N2201: | | USA | (BD 524, 2SC2690, 2SC342 | 1,2SD1381,82) |
| N2205 | Si-N | S, 25V, 0,2A, 0,3W, 35/60ns, B>20 | 2a | USA,Sgs | BSS 11.12, BSX 19. 20, 2 | N236869(A),++ |
| N2206 | | =2N2205: B>40 | | | | |
| | | HF, 70V, 0,05A, 0,26W, >140MHz | | | | |
| N2208 | | HF, 30V, 10mA, 0,12W | 46 | USA | AF | 124126, AF 200 |
| N 2209 | | NF/S, 30V, 0, 1A, 0, 15W, >8MHz | | | | |
| | | NF/S-L, 100V, 15A, 70W | | | | |
| N2211 | Ge-P | NF/S-L,80V,5A,90W | 238 | Cen,Sty | AL102103, AUY 29 | .2N154648,++ |
| | | S-L, 120V, 10A, 102W | | | | 2N2293, 2N2527 |
| N2213 | | 40V, 0,45W, Rbb<9,1kΩ | | | | |
| N2214 | | S, 25V, 0,2A, 0,25W, 200MHz | | | | 706A, 2N708,++ |
| N2216 | | NF/S, 150V, 0,25A, 0,6W, 40MHz | | | | 2N5415,2SA712 |
| | | Uni, 60V, 0,8A, 0,6W, >250MHz, B>20 | | | | |
| N2217A | Si-N | =2N2217: 75V | 2a | | BSW5154, BSX 59 | 61,2N3444,++ |
| N2216(A) | Si-N | =2N2217: B>40 | 2a | USA,EUR,Mic | BSW5154, BSX59 | 61,2N3444,++ |
| | | =2N2217: B>100 | | | | |
| | | Uni, 12V,0,07W | | | | *************************************** |
| N2220(A) | | =2N2217:0,5W | | USA,Mic.Tix | BSS 40. 41, BSW 61 | .64,2N4014.++ |
| | | =2N2217:0,5W,B>40 | | USA EUR Mic | BSS 40 41 BSW6 | 64.2N4014.44 |
| | | =2N2217: 0,5W, B>100 | | | | |
| N2222(A) | SI-N | | | | | |
| N2222(A) | | Dual, 100V, 0.5A, 0.6W, >50MHz | | | | |

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| | Si-N | | | | | |
| | | S, 15V, 0,4A, 0,2W, <t00 200ns<="" td=""><td></td><td></td><td></td><td></td></t00> | | | | |
| | | S-L,50V, 10A, 150W, B>100 | | | | |
| | | _=2N2228: 100V | | | | |
| | | _ =2N2226:150V | | | | |
| | | _ =2N2226: 200V | | | | |
| | | NF,-/18V, 0, t5A, 0, 25W | | | | |
| 2 N2230 | Si-N | S-L, 50V, 10A, 150W, B>350 | | USA, Whs | Mileton Maritman production of production | - |
| 2N2231 | Si-N | =2N2230: 100V | | USA, Whs | with the committee of t | - |
| 2N2232 | Si-N | =2N2230: t50V | distance education | USA.Whs | | - |
| 2N2233 | Si-N | =2N2230: 200V | | USA.Whs | | _ |
| | | NF/S-L, 40V, 0.5A, 10W(Tc=50°), >50MHz | | | | |
| 2 N2235 | Si-N | =2N2234:>100MHz | 234 | Itt Stv | THE RESERVE TO SERVE THE PARTY OF THE PARTY | _ |
| N2236 | Si-N | NF/S, 40V, 0,5A, 0,6W, >50MHz | 20 | LISA | BC 140 141 BC 300 300 | 2N2218 19 a |
| 2N2237 | Si-N | =2N2236:>100MHz | 28 | LISA | BC140 141 BC300 300 | 2N2218 19 +4 |
| | | HF, 30V, 0,05A, 0,3W, >400MHz | | | | |
| N2290 | Si-N | NF-Tr/E, 60V, 0,5A, 2,5MHz | 43m | Sca Sai | /BD197 BD167 BD | E17 BD 897 14 |
| | | NF/S, 25V, 0, 15A, 0, 25W | | | | |
| | | NF/S, 25V, 0,5A, 0,6W, >50MHz, B>40 | | | | |
| | | | | | | |
| | | =2N2240 B>100 | | | | |
| | | S, 40V, 0,225A, 0,36W, <30/50ns | | | | |
| 2N2243(A) | | NF/S, 120V, 1A, 0,8W, >50MHz | 28 | USA,Mic,Tix | BC 300, 2N1893(A), 2N2 | 102, 2N2405, ++ |
| 2 N2244 | SI-N | Uni, 20V, 0, 1A, 0,5W, >60MHz, B>5 | 2a | Nsc,Sty | BC 186, BC 183, BC | 236,BC548,+4 |
| 2 N 2 2 4 5 | Si-N | =2N2244 B>10 | 2a | Nsc,Sty | BC 186, BC 183, BC | 236, BC 548, ++ |
| | | =2N2244: B>20 | | | | |
| 2N2247 | Si-N | Uni, 45V, 0,1A, 0,5W, >60MHz, B>5 | 28 | Nsc,Sty | BC167, BC182, BC | 237, BC 547, +4 |
| 2N2248 | Si-N | .=2N2247:B>10 | 20 | Nac,Sty | BC 187, BC 182, BC | 237.BC 547.+4 |
| 2N2249 | SI-N | =2N2247 B>20 | 28 | Nsc.Sty | BC 187, BC 182, BC | 237.BC547.++ |
| N225 | Ge-P | =2x2N224 gep | 379 | Car Ftc | AC 125. 1 | 26. AC 151. 152 |
| 2N2250 | Si-N | . Uni. 25V. 0.1A. 0.5W. >60MHz. B>5 | 2a | Nec Stv | BC168 BC183 BC | |
| N 2251 | Si.N | =2N2250: B>10 | 20 | Nec Sty | BC 186 BC 183 BC | 226 BC 548 44 |
| NOOEO | OI N | =2N2250: B>20 | 20 | Mac Chr | DC 460 DC 100, DC | 200, DC 540, T1 |
| - IVECUE | O: N | Uni, 50V, 0,1A, 0.5W, >80MHz, B>5 | 20 | No. Ch. | DO 107 DO 103, DO | 230, DC 340, ++ |
| 2 N 2 2 3 3 | 0 N | UII, 50V, V, IA, U, 51Y, > 0UM IIZ, E>3 | | NSC,Sty | DO 107, DO 102, DO | 231, DU 341, ++ |
| | | =2N2253: B>10 | | | | |
| | Si-N | | | | | 237, BC 547, ++ |
| | | SS, 7V, 0,1A, 0,3W, <7/7ns, B>20 | | | | *************************************** |
| | | =2N2258.B>40 | | | | manufacture (actual) |
| | | . SS, 7V, 0,1A, 0,15W, <7/7ns, B>20 | | | | - |
| | | =2N2258: B>40 | | | | - |
| | | NF/S, 30V, 0, 15A, 0, 25W | | | | |
| N2280 | GTO-Thy | 30V, 0,2A, lgt<0,26mA | | | Property Street, with the last of the second | |
| N2261 | GTO-Thy | =2N2280: lgt<0,5mA | | \$\$\$\$\$\#\$\\$\#\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$ | Parties & Martine Admittee on Tree | - |
| N2282 | GTO-Thy | =2N2280: lgt<5mA | | | | _ |
| N2286 | Ge-P | S-L 80V 5A 50W | #37b | LISA | | _ |
| | | =2N2266:100V | | | | _ |
| | | =2N2268: Iso | | | | |
| | | =2N2287 Iso | | | | |
| | | =2x2N226 gep | | | | |
| | | | | | | |
| N22/U(L,S) | SI-N | NF/5,6UV, IA, IW, 25UMHZ | 24 | USA,EUR | BC 140141, 2N1990, 21 | 42218 19(A),+4 |
| | | NF/S, 20V, 0,5A, 0,25W | | | | |
| | | . S, 40V, 0,5A, 0,36W, <40/40ns | | | | |
| | | . HF, 25V, 0, 1A, 0, 15W, > 250MHz | | | | |
| | | Chopper, 25/25/25V, 0,05A, 0.15W | | | | |
| N2275 | Si-P | . =2x2N2274 gep | 2a | USA | Lance printermorning | 2x2N2946 |
| N2278 | Si-P | . Chopper, 15/10/10V, 0,05A, 0,15W | 20 | USA | | 2N2945 |
| N2277 | Si-P | =2x2N2278gsp | 2a | USA | ne lat himmanane ettige servicione | 2x2N2945 |
| N2278 | | . Chopper, 15/15/15V, 0.05A, 0.15W | 2a | USA | PHOTOTOLOGICAL PROPERTY. | 2N2945 |
| | | =2x2N2278gep | | | | 2x2N2945 |
| 2N228 | | NF/S, 40V, 0,1A, 0,18W | | | | |
| | | . Chopper, 10/6/10V, 0,05A, 0,15W | | | | |
| | | =2x2N228gep | | | | |
| N2282 | | | | | | |
| | | | | | | |
| | | .=2N2282 100V | | | | |
| | | =2N2282:200V | | | | |
| | | | | | | |
| | 0 0 | =2N2285:100V | 00- | TICA Bias | | |

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|------------|-----------|------------------------------------------------------|-----|--------------------------------|---------------------------------------------|
| | | =2N2285:120V | | | |
| | | | | | AL 100101, AUY 21, 2N1549 . 1560,++ |
| N2289 | | =2N2288: 80V | | USA, Mot | AL 100101, AUY 37, 2N15591560,++ |
| | | | | | |
| | Ge-P | = ZNZZ88.120V | 238 | USA, MOE | AL 100, AUY 38, 2N252728 |
| N2291 | | NF/S-L, 40V, 10A, 70W, B>50 | 23a | USA, Mot | AL 100101, AUY 21, 2N15491560,+4 |
| N2292 | | | | | AL 100101, AUY 37, 2N15591560,++ |
| N2293 | | | | | AL 100, AUY 38, 2N2527 .28 |
| N2294 | | NF/S-L, 40V, 10A, 60W | | | |
| N2295 | Ge-P | | | | |
| 2N2296 | | | | | AL 100, AUY 38, 2N2293, 2N2527. 28 |
| | | Uni, 80V, 1A, 0,8W, 10MHz | | | |
| 2N23 | | NF/S, 40V, 0,04A, 0,08W | | | |
| 2N230 | | NF-L,60V,2A,15W | | | |
| | | NF/S,50V, 0,5A, 0,6W, >60MHz NF/S-L. 80V. 3A. 25W | | | |
| N2304 | | NF/S-L, 80V, 3A, 25W | | | |
| | | S-L,75V, 2A, 13W,>175MHz | | | |
| | | | | | |
| | | 0,25W,1p<2μA, Rbb<9,1kΩ | | | |
| | | S-L, 100V, 3A, 25W, >1MHz | | | |
| | | | | | BC 140141, BC 300302, 2N3053,+4 |
| | | HF, 4,5V, 3mA, 9mW, 20MHz | | | |
| | | Uni, 80V, 0,5A, 0,35W, 40MHz, B>12 | | | |
| 2N2311 | | =2N2310: 100V | | | |
| | | | | | BC337A, BC637, BC638, 2SD667, ++ |
| N2313 | Si-N | =2N2312: 100V | 28 | USA | BC 639, BCX 24, 2N3700 .01, 2SD667, ++ |
| | | Uni, 80V, 0,5A, 0,35W, >40MHz, B>20 | | | |
| | | Uni, 80V. 0,5A, 0,35W, >50MHz, B>40 | | | |
| N2316 | | Uni, 120V, 0,5A, 0,35W, >50MHz, B>40 | | | |
| | | Uni, 75V, 0,5A, 0,35W, >60MHz, B>40 | | | |
| | | S, 30V, 0,2A, 0,38W, 45/40ns | | | |
| | | | | | BSS 11 . 12, BSX 19 . 20, 2N2388 . 69(A),++ |
| | | | | | AF 124+F11646127, AF 200 |
| 2N2320 | | | | | BSS 28.29, BSV 69, 2N3724(A), 2SC 1385++ |
| N2322 | | | | | |
| N2322A | 50Hz-Thy | =2N2322: lgt/lh<0,02/<2mA | 2a | | |
| 2N2323 | 50Hz-Thy | =2N2322:50V | 2a | \$1034 OF THE PERSONS THE PARK | 2N6333, TAG615-100, (MCR606-2) |
| 2N2323A | 50Hz-Thy | =2N2323 lgt/lh<0,02/<2mA | 28 | | |
| | | =2N2322.100V | | | |
| | | =2N2324 lgt/lh<0,02/<2mA | | | |
| | | =2N2322: 150V | | | |
| 2N2325A | | =2N2325: lgt/lh<0,02/<2mA | | | |
| 2 N 2326 | | =2N2322: 200V , | | | |
| 2N2326A | 50Hz-Thy | =2N2326: lgt/lh<0,02/<2mA | 2a | | |
| 2N2327 | 50Hz-Thy | =2N2322:250V | 28 | | |
| 2N2327A | 50Hz-Thy | -2N2327: lgt/lh<0,02/<2mA | 2a | | |
| 2N2328 | 50Hz-Thy | =2N2322: 300V | 2a | | |
| 2N2328A | 50Hz-Thy | =2N2328: lgt/lh<0,02/<2mA | 2a | | |
| | | | | | 2N6337, TAG815-400, (MCR606-6) |
| 2 N 2329 A | 50Hz-Thy | =2N2329: lgt/lh<0,02/<2mA | 28 | | - |
| | | HF, 10V,0,1A,0,15W,>2MHz | | | |
| 2N2330(S) | Si-N | Chopper 30V. 0.5A. 0.8W. >100MHz | 2a | USA Mot | _ |
| 2N2331(S) | Si-N | =2N2330.0,5W | 2a | USA Mol | _ |
| N2332 | Si-P | Chopper, 15/5/15V,0,1A,0,15W | 2a | USA | . 2N2944 |
| | | Chopper, 15/5/15V, 0, 1A, 0, 15W | | | |
| | | Chopper, 30/15/30V, 0,1A, 0,15W | | | |
| N2335 | Si-P | Chopper, 30/15/30V, 0,1A, 0,15W | 28 | USA | |
| | | Chopper, 50/35/50V, 0,1A, 0,15W | | | |
| | | Chopper, 50/35/50V, 0,1A, 0, 15W | | | |
| | | S-L, 80V, 7,5A, 150W | | | |
| | | S-L,60V,2,5A,40W | | | |
| | | =2N229:18V | | | |
| | | NF-L, 30V, 3A, 25W | | | |
| | | | | | |
| | SI-N | NF-L SUV. IA. ISW. B>10 | 43m | | (BD137, BD187, BD228, BD235,++ |
| | | | 10 | 0.1 | (BD137, BD167, BD228, BD235,++) |

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| 2N2343 | Si-N | . =2N2341: 100V | 43m | | (BD139, BD169, B | D230. BD237,+ |
| 2N2344 | 50Hz-Thy | 25V, 1A(Tc=55°), lgt/lh<0,02/<1mA | 2a | Gen, Mot, Tag | | 2N2322 |
| 2N2345 | 50Hz-Thy | =2N2344:50V | . 2a | | | 2N2323 |
| 2 N2346 | 50Hz-Thy | =2N2344 100V | 2a | The state of the state of | | . 2N2324 |
| 2N2347 | 50Hz-Thy | =2N2344.150V | 2a | - | | . 2N2325 |
| 2N2348 | 50Hz-Thy | =2N2344 200V | . 28 | | | 2N2326 |
| N2349 | | . HF, 40V, 0,025A, 0,15W | 2a | USA | BF 198. 199, BF 224. 22 | |
| 2 N235(A, B) | Ge-P | NF-L,50V,3A,25W | 23a | USA | AD 149, AUY 19 20, | |
| 2 N2350(A) | Si-N | Uni,60V, 1A, 0,4W, >50MHz . | 2a | USA | BC337A, BC637, B | |
| 2N2351(A) . | | | 2a | USA | BC 639. BCX24, 2N370 | |
| 2N2352(A) | Si-N | Uni, 60V, 1A, 0, 4W, >50MHz | 2a | USA | BC 337A, BC 637, B | |
| 2N2353(A) | Si-N | Uni,45V,1A,0,4W,>50MHz | 2a | . USA | BC 337(A), BC 635, E | |
| N2354 | Ge-N | NF, 20V. 0, 25A, 0, 18W | 2a | Ssi | AC127, ASY | 8. 29, ASY 73. 7 |
| N2356(A) | Si-N | Dual-Chopper, 25V, 0,5A, 0,6W | TO-77 | USA,Gen,Tho | | |
| N2357 | Ge-P | S-L,60V,50A, 170W | 23a | USA, Mot | 2N428 | 0.83.2N5435 4 |
| N2358 | Ge-P | =2N2357: 100V | 23a | USA, Mot | | . 2N5436, 2N543 |
| N2359 . | Ge-P | =2N2357: 120V | 23a | | | 2N5437, 2N544 |
| N236(A.B) | Ge-P | NF-L, 50V, 3A, 25W | 23a | USA | AD 149, AUY 19. 20, | |
| N2360 | Ge-P | VHF, 20V, 0,05A, 0,06W | 59 | Spr | AF 139, AF 2 | 39(S), 2N32838 |
| N2361 | Ge-P | VHF, 20V, 0,05A, 0,06W | | | AF 139, AF 2 | 39(S), 2N3283 (|
| N2362 | Ge-P | VHF, 20V, 0,05A, 0,06W | 59 . | Spr | AF139, AF2 | 39(S), 2N3263. 8 |
| N2363 | Ge-P | VHF, 30V, 0,05A, 0.075W | 59 | . ldi | AF 139, AF 2 | 39(S), 2N3283. I |
| N2364(A) | Si-N | Uni, 120V, 1A, 0,4W, >50MHz | 2a | | BCX 22, 2N3700 01, 2SC | |
| N2368 | Si-N | SS, 40V, 0.2A, 0.36W, <12/15ns, B>20 | 2a | | BSS 1011, BSX 19. 20, | |
| N2369(A) | Si-N | =2N2368: B>40 | 2a | USA,EUR,Mic | | |
| | Ge-P | NF. 45V.0.02A, 0.15W | 2a | | | 2SB56 |
| | Si-P | | 28 | USA. | | 2N29 |
| N2371 | | Chopper, 15/15/15V, 0,05A, 0,2W | 2a | USA | | 2N29 |
| | Si-P | | 2a | USA | | 2N29 |
| | Si-P | | 2a | USA | 3 2 - 2 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - | 2N29- |
| N2374 | | NF-Tr, 35/35/35V, 0,5A, 0,25W, 15MHz | | | | (ASY 78.7 |
| | Go-P | | . 2a | | | (ASY78.7 |
| N2373 | Ge-P | -28/2275-pop | . 2a | | | (ASY 76.7 |
| N2377 | | HF/S, 25V, 0,05A, 0,15W,>8MHz | 28 | USA | BC 213, BC 258, E | |
| N2378 | Si-P | | 2a 2a | USA | BC213, BC258, B | |
| N2379 | | S-L. 100V. 15A. 150W | | | DU 213, DU 230, D | 2N249 |
| | | NF, 30V, 0,5A, 0,05W | | | | |
| | | NF/S, 60V, 0,5A, 0,05W, >100MHz | | | | |
| N238U(A) | O- D | S, 30V, 0,5A, 0,3W, >300MHz | 28 | | BC 140141, BC 300301 | .2N2218 19A,4 |
| | Ge-P | | | | 101010101010101010000 | and the same of th |
| | | | | | ONLY TO SEE STATE OF | STAAD DD AFA |
| | | NF/S-L,60V, 2A,85W | | | 2N1722. 23, (BD243B, BE | |
| N 2384 | SI-N | NF/S-L, 60V, 5A, 85W | | | | |
| N2366(A) | P-FE1 | Uni, 20V, Idss=0,915mA, Up<8V | | | | |
| | | NF, ra, 45V, 0,03A, 0,3W, >30MHz, B>40 | 24b | | BC 382384, BC 41 | |
| | Si-N | | 24b | | BC 382 .384, BC 41 | |
| | | NF/S,75V,0,5A,0,45W,>60MHz,B>40 | 24b | | BC 639, 2SD667, 2SD | |
| N 2390 | Si-N | =2N2389:>70MHz, B>100 | 24b | | BC 839, 2SD667, 2SD | |
| | | Uni, 25V, 0,05A, 0,3W, 100MHz, B>15 | | | BC213, BC258, E | |
| | Si-P | | 24b | | BC213, BC258, E | |
| N2393 . | | Uni, 50V, 0,3A, 0,45W, >50MHz, B>20 | 24b | | BC 327(A), BC 638, B | |
| | | =2N2393 >60MHz, B>30 | | | BC 327(A), BC 638, B | 3640, 2SB647, |
| N2395 | SI-N | | 24b | | BC 337A, BC 637, B | 0639,2SD667, |
| N2396 | | =2N2395:>50MHz,B>40 | . 24b | | BC 337A, BC 637, B | |
| N2397 . | | S, 35V, 0, 2A, 0, 3W, <40/70ns | 24b | | BSS 1011, BSX 1920, | 2N2388 69(A), |
| N2398 | Ge-P | VHF/UHF, 20V, 0,05A, 0,06W | 59 | . Sem,Spr | | 39(S), 2N3263 |
| N2399 | Ge-P | VHF/UHF, 20V, 0,05A, 0,06W | 59 | Sem,Spr | AF139.AF2 | 39(S), 2N3263. |
| N24 | | NF/S, 30V, 0,025A, 0,12W | | Wes | (ACY 39, ASY 48, AS | |
| | | HF, 8V, 15mA, 0,03W, >30MHz | 37d | USA | | F124.127, AF2 |
| | | S, 12V, 0, 1A, 0, 15W, >150MHz | 2a . | USA | 2N980 987, 2N | |
| | | S, 15V, 0, 1A, 0, 15W, >200MHz | | | 2N705(A), 2N964(A), 2N | |
| | | . S, 18V, 0, 1A, 0, 15W, >250MHz | | | | 2635, 2N2955 |
| | | . S, 60V, 1A, 150MHz, B>20 | | | | |
| N2404 | | =2N2403 B>40 | 22 | | BSW27 26, BSX59 (| 1 2N3252 53 |
| | | NF/S, 140V, 1A, 1W, >120MHz | | | 2N21 | |
| | | . NF,25V, 0,2A, 0,1 . 0,2W | 18 | USA | AC 125126, AC 1 | |
| | | S, 60V, 0,8A, 0,8W, 35/40ns | 2a | | BSS 27, BSV 77, B | 2 - , EU L/14, EOD. |

| TNU | СТРУКТУРА | | | производите | |
|--------|-----------|-----------------------------------------------------------------------------------------------------|-------|---------------|----------------------------------------------------|
| | | =2N2410:0,3W | | | |
| | | S, 25V, 0,1A, 0,3W, 15/74ns, B>20 | | | |
| | | =2N2411: B>40 | | | |
| N2413 | Si-N | HF/S, 40V, 0,2A, 0,3W, >300MHz | 2a | Sty, Tix | BSS 1011, BSX 19. 20, 2N236869(A),+ |
| N2414 | Si-N | Dual, 60V, 0,5A, 0,6W, >60MHz | TO-77 | USA | BFX 7072, 2N2060, 2N222 |
| N2415 | Ge-P | VHF/UHF, 15V, 0,02A, 0,075W, >550MHz | 5g | USA, Mot, Tix | AF 139, AF 239(S), 2N3283. 8 |
| N2416 | Ge-P | VHF/UHF, 15V, 0,02A, 0,075W, >400MHz | 5g | USA,Mot,Tix | AF 139, AF 239(S), 2N3283. 8 |
| N2417 | | =2N489:0,3W | | | |
| | | =2N490:0,3W | | | |
| | | =2N491:0,3W | | | |
| | | NF/S-L, 45V, 5A, 106W | | | |
| | | =2N492:0.3W | | | |
| | | =2N493:0,3W | | | |
| | | =2N494:0.3W | | | |
| PENCIA | Go.P | S-L, 100V, 5A, 90W | 220 | LICA | AI 102 103 AIIV 37 28/1547 48 + |
| N2424 | Qi.D | NF/S, 40V, 0.05A, 0.375W, <300/500ns | 29 | A2II | PC212 PC307 PC557 PCY77 PCY70 |
| | | NF/S,50V,0,05A,0,375W,<500/725ns | | | |
| | | NF/S,40V,0,2A,0,15W,>25MHz | | | |
| | | | | | |
| | | | | | |
| | | NF, 32V, 0,1A, 0,165W | | | |
| | | NF, 32V, 0,1A, 0,165W | | | |
| | | NF/HF, 60V, 0,06A, 0,75W, β>9 | | | |
| | | NF-Tr, 32V, 0,5A, 0,28W | | | |
| | | NF-Tr, 32V, 0,5A, 0,225W | | | |
| | | Chopper, 30V, 0, 1A, 0, 3W, >20MHz | | | |
| | Si-N | | | | 2N413 |
| N2433 | Si-N | Uni, 75V, 1A, 0,5W, >60MHz, B>40 | 2a | Sca,Ssi | BC 639, BC X 24, 2N370001, 2SD667, +- |
| N2434 | Si-N | Uni, 75V, 1A, 0,5W, >90MHz, B>100 | 2a | Sca,Ssi | BC 639, BCX 24, 2N3700 .01, 2SD667, + |
| N2435 | Si-N | Uni, 120V. 0.5A, 0.5W, >60MHz, B>40 | 2a. | Sca Ssi | BCX22,2N3700. 01,2SC2235,2SD667,+ |
| N2436 | Si-N | Uni, 120V. 0.5A, 0.5W, >90MHz, B>100 | . 28 | Sce.Ssi | BCX22 2N3700.01.2SC2235.2SD687.+ |
| | | Uni, 100V, 0,5A, 0,5W, >70MHz, B>15 | | | |
| N2436 | Si-N | =2N2436:>80MHz, B>35 | 2a | Sca Ssi | BC 639 BC Y 24 2N3700 01 2SD667 + |
| N2430 | Si_N | =2N2438:>90MHz.B>75 | 20 | Sra Sei | BC 630 BC Y24 2N3700 01 2SD667 4 |
| | SI-N | | | | (BC 140141.BC 300302.BC 637.++ |
| | | NF/S, 120V, 0.5A, 0.8W, >90MHz | | | |
| | | NF/S, 120V, 0,5X, 0,6VV, >50MHz | | | |
| | | S-L.80V, 10A, 85W | | | |
| | | S-L, 100V, 15A, 90W | | | |
| | | S-L 60V.7A.90W | | | |
| | | NF, 45V, 0,1A, 0,075W | | | |
| N2447 | Ge-P | Nr, 45V, U, IA, U,U/5W | 3/0 | Hay | |
| N2448 | Се-Р | NF, 45V, 0,1A, 0,075W | | Hay | 2N119194, 2SB5b/ |
| | | NF, 35V, 0,1A, 0,075W | | | |
| | | NF, 35V, 0,1A, 0,075W | | | |
| | | HF/S, 6/5/6V, 0,05A, 0,025W, >80MHz | | | |
| | | Cartest at Castain 4 C as a tree from their Servictor Provider Coppetitions (Cappelling Coppetition | | | |
| N2453 | | Dual, 60V, 0,05A, 0,3W, >60MHz | | | |
| | | =2N2453.60V | | | |
| 2N2455 | Ge-P | S. 15V. 0.2A, 0.15W, >600MHz, <-/65ns | 2a | Ssi | |
| N2456 | | S, 15V, 0,2A, 0,15W, >1000MHz, <-/85ns | 2a | Ssi | allerin en er helt senne eller i tradicional es el |
| | | Up<5V | | | |
| N2456 | | Up<5V | | | |
| N2459 | | Uni. 100V. 0.05A. 0.4W. >100MHz. B+C11882>4 | | | |
| N2460 | | =2N2459:>120MHz, B>70 | | | |
| N2461 | | =2N2459:>140MHz, B>115 | | | |
| N2462 | | =2N2459:>160MHz, B>160 | | | |
| N2463 | | Uni, 100V. 0.05A. 0.5W. >100MHz. 8>40 | | | |
| | | | | | |
| | | =2N2463.>120MHz, β>70 | | | |
| | | =2N2463:>140MHz,β>115 | | | |
| | | =2N2463 >160MHz, B>160 | | | |
| | | NF/S, 60V, 3A, >20MHz | | | |
| | | =2N2467. 100V | | | |
| | | =2N2467:200V | | | |
| 2N247 | Ge-P | HF, 40V, 10mA, 0,08W, 30MHz | 1g | Rca,Syl | AF124_127, AF20 |
| | | =2N247:0,12W | | | |
| 2N2472 | | NF/S, 120V, 1A, >10MHz | 43m | Gen,Sca | (BD524, 2SC2364, 2SC2481, 2SD136182 |
| | | =2N2472: | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | | 191 |
|-----------|-----------|-------------------------------------------|-------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| | Si-P | | | | | |
| | | | | | | |
| | | S, 60V, 1A, 0,6W, <25/45ns, B>40 | | | | |
| | | =2N2476: B>20 | | | | |
| | | NF/S, 120V, 0,5A, 0,6W, >200MHz | | | | |
| N2479 | Si-N | NF/S, 60V, 0,5A, 0,6W, >150MHz | 2a | USA | BC 140141, BC 30 | 0301, BSW39,+4 |
| N248 | | HF, 25V, 5mA, 0,03W, 50MHz | 28 | Etc, Tix | | F124127, AF200 |
| N2480 | Si-N | Dual, 75V, 0,5A, 0,6W, >50MHz | TO-77 | USA, Mot | BFX707 | 2, 2N2060, 2N2223 |
| N2480A | Si-N | =2N2480:80V | TO-77 | | BFX 70 7 | 2, 2N2060, 2N2223 |
| | | S, 40V, 0,36W, >300MHz, <40/55ns | | | | |
| | | HF, 20V, 0, 1A, 0, 15W, >600MHz | | | | |
| | | NF-ra, 80V, 0,05A, 0,36W, 100MHz, B>40 | | | | |
| N 2484(A) | Si-N | =2N2483. B>100 | 2a | USA,EUR | 2N3117, 2SC1775(A), 2SC | 2240, 2SC2390, ++ |
| N2485 | Si-N | NF/S, 120V, 1A, 8,8W(Tc=25°), >100MHz | 2a | Nsc, Sty | BUX 49 | BUY41,2SC1860 |
| N2486 | . Si-N | =2N2485:140V | 24 | Nsc, Sty | BUX 49 | BUY 41, 2SC1860 |
| N2487 | | HF/S, 15V, 0,1A, 0,06W, >360MHz | 2a | USA | At Manager on Hanny Benjampat Major | 2N3283. 86 |
| | | HF/S, 15V, 0,1A, 0,06W, >360MHz | | | | |
| N2489 | | HF/S, 20V, 0,1A, 0,06W, >300MHz | 2a | USA | Comment of the State of the Sta | 2N3283.86 |
| N249 | Ge-P | NF, 25V, 0,2A, 0,35W | 2a | Csr,Etc | A | C 125126, AC 151 |
| N2490 | Ge-P | . NF/S-L, 70V, 15A, 170W, B>20 | 38a | USA, Mot | 2N198182.2N207 | 576.2N2079.80 |
| N2491 | | NF/S-L, 60V, 15A, 170W, B>35 | | USA. Mot | 2N1981 82 2N207 | 5.76.2N2079.60 |
| N2492 | | NF/S-L, 80V, 15A, 170W, B>25 | 39# | USA. Mot | 2N1982 | 2N2075 2N2079 |
| | | NF/S-L, 100V, 15A, 170W, B>25 | | | | |
| | | HF, 40V, 10mA, 0, 125W, >135MHz | | | | |
| | | =2N2494: | | | | |
| | | -2N2494 0.1W | | | | |
| | | | | | | |
| NIZAGE | DEET | Uni, 20V, Idss>2mA, Up<6V | On | Col Tiv | 21/20/0 | CHOSES, ENGINE |
| N2450 | DEET | Uni, 20V, Idss>5mA, Up<8V | 2= | Col Tie | DC 2000 | CALISSON, ENDANGE |
| | | NF/S, 50V, 0,03A, 0,2W | | | | |
| N/CEO | | S-L, 30V, 3A, 25W | 00- | NOA To | (MUT 33, M3 1 40, M3 | 17, ZNZU4Z43) |
| | | | | | | |
| | | Uni, 20V, Idss>1mA, Up<6V | | | | |
| | | S, 40V, 0,36W, >350MHz | | | | |
| | | | | | | |
| | | S-L, 40V, 7A, 90W | | | | |
| | | S-L, 80V, 3A, 25W | | | | |
| N2510 | SI-N | | | USA,Fch,Nsc | BFR86, 2SC2240, 2SC | 2459, 2SC3245(A) |
| | | . Uni, 80V, 0,2A, 0,36W, >45MHz | | | | |
| | | _ HF, 70V, 0,03A, 0,15W, >140MHz | | | | |
| | | Uni, 80V, 0, 1A, 0, 4W, 30MHz, B>15 | | | | |
| | | =2N2514:60MHz, B>30 | | | | |
| | | =2N2514:100MHz, B>60 | | | | |
| | | Uni, 125V, 0,05A, 0,4W, 30MHz, B>15 | | | | |
| | | =2N2517.60MHz,B>30 | | | | |
| | | =2N2517: 100MHz, B>80 | | | | |
| | | . S-L, 80V,7A,90W | | | | |
| | | HF,-/16V,5mA,0,03W | | | | |
| | | Uni, 60V, 0,1A, 0,4W, >50MHz, B>18 | | | | |
| | | =2N2520: B>36 | | | | |
| N2522 | | =2N2520: B>76 | 28 | USA | BC 174, BC 182, B | BC 190, BC 546, ++ |
| N2523 | Si-N | . Uni, ra, 80V, 0,03A, 0,4W, >70MHz, B>60 | 20 | USA | 2N248384, 2N3117, 2SC2 | 240, 2SC2390, ++ |
| N2524 | Si-N | =2N2523: B>150 | 2a | | 2N248384.2N3117.2SC2 | 240.2SC2390.++ |
| N2525 | Si-N | . HF-L, 100V, 1A,16W, >56MHz | 49a | USA | | _ |
| N2526 | | S-L.80V.10A.85W | 23a | USA Mot | AL 100. 101. 2N228 | 9. 90. 2N2292 93 |
| N2527 | Ge-P | =2N2526: 120V | 23a | USA Mot | AL 100 | 2N2290.2N2293 |
| N2526 | Ge-P | =2N2526: 180V | 238 | USA Mol | | |
| N2529 | Si-N | Uni, 45V, 0,025A, 0,15W, >6MHz, B>10 | 2a | Shy | BC 167 BC 182 I | 3C237 BC547 ++ |
| N 253 | Ge-N | HF, 30V, 300mA, 0,065W | 28 | Car Fic | | _ |
| | | =2N2529:>10MHz, B>12 | | | | |
| | | =2N2529:>12MHz, B>20 | | | | |
| | | =2N2529:>16MHz, B>45 | | | | |
| | | =2N2529: >10MHz, B>20 | | | | |
| | | =2N2529: >10MHz, B>20 | | | | |
| | | | | | | |
| | | NF-L, 80V, 3A, 10W | | | | |
| NZ330 | | . =2N2535: 80V | 498 | | | - |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | |
|-----------|-----------|--------------------------------------|------------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | =2N2537: B>100 | | | |
| N2539 | Si-N | =2N2537:0,5W | 2a | Mot,Sem,Tix | 2N401 |
| | | HF, 30V, 300mA, 0,065W | | | |
| | | =2N2537: 0,5W, B>100 | | | |
| N2541 | | NF/S, 30V, 1A, 0,215W, >10MHz | 2a | USA | construction in an impact addition with a depth data and depth date. |
| N255 | Ge-P | S-L, 15V, 3A, 20W | 238 | | AD 149, AUY 19. 20, 2N213746, |
| N2551 | Si-P | NF/S, 150V, 1A(ss), 0,4W | 2a | | BFT28.2N3636 37.2N54 |
| | | | | | |
| | | =2N1039 | | | |
| N2554 | | -2N1040 | | | |
| | | =2N1041 | | | |
| N 2353 | Ge-P | =2N1041 | ZB | USA,MOL,TIX | →ZNIU |
| N2556 | Ge P | =2N1038 | Za" | USA,Mot, 1ix | →2N10 |
| N 2557 | Ge-P | =2N1039 | 2a° | USA, Mot, Tix | →2N10 |
| N2558 | Ge-P | =2N1040 | 28° | USA, Mot, Tix | →2N10 |
| N2559 | Ge-P | .=2N1041 | | USA, Mot, Tix | |
| N255A | Ge-P | =2N255: 5A | 238 | Andrea and Property for September 1 | AL 102. 103. AUY 21. 22. 2N1539 . 48. |
| | | S-L,30V,3A,20W | | | |
| | | =2N1042 | | | |
| | | =2N1043 | | | |
| | | | | | |
| N2562 | Ge-P | =2N1044 | Za* | USA,MOI, I IX | →2N10 |
| N2563 | Ge-P | =2N1045 | 2a° | USA,Mot,Tix | →2N10 |
| | | . =2N1042 | | | |
| N2585(/5) | Ge-P | =2N1043 | 2a | USA,Mot.Tix | |
| N2566(/5) | | .=2N1044 | 2a | USA Mot Tix | →2N10 |
| | | =2N1045 | | | |
| | | HF-L, 32V, 0.1A, >1400MHz | | | |
| | | Chopper, 20V, 0, 1A, 0,3W, >100MHz | | | |
| | | | | | |
| | | . =2N256:5A | | | |
| | | NF/S-L, 40V, 3A, 3DW | | | |
| | | Chopper, 20V, 0, 1A, 0, 3W, >100MHz | | | |
| N2572 | Si-N | Chopper, 20V, 0,5A, 0,3W, >100MHz | 2a | Amp | 140 to Spinot to 1 10 10 10 10 10 10 10 10 10 10 10 10 1 |
| N2572 | Si-N | Chopper 20V. 0.5A. 0.3W. >100MHz | 2a | Amp | 4 Capitalised Paradigment Commission Commi |
| | | 25V, 17A(Tc=85°), lgt/lh<40/10mA | | | |
| | | =2N2573: 50V | | | |
| | | =2N2573: 100V | | | |
| | | | | | |
| | | =2N2573: 200V | | | |
| N2577 | 50Hz-Thy | =2N2573:300V | 238 | | 2N38 |
| N2578 | 50Hz-Thy | =2N2573:400V | 238 | **** **(***) ** (bis ********) bis | |
| N2579 | 50Hz-Thy | =2N2573: 500V | 238 | object for the second | |
| N 258 | Si-P | Uni, 30V, 0,05A, 0,25W, B>15 | 2a | Ray | BC213.BC258.BC308.BC558. |
| N2580(M) | Si-N | S-L, 400/400V, 10A, 150W, B>10 | 38a | Del Stc | |
| | | =2N2580: B>25 | | | |
| | | | | | |
| | | | | | |
| N 2583 | SI-N | =2N2582.B>25 | 388 | Del,Stc | Charles and the Charles of the Charl |
| | | S-L, 600/600V, 10A, 150W, B>10 | | | |
| | | =2N2584: B>25 | | | |
| N2586 | SI-N | NF-V, ra, 60V, 0,03A, 0,3W, 63MHz | 2a | USA, EUR, Mic | 2N2483. 84, 2N3117, 2SC2240, 2SC2390, |
| N2587 | Ge-P | UHF, 30V, 0, 1A, 0, 15W. > 320MHz | 2a | Mot | 2N3283. |
| N2588 | Ge-P | HF, 40V, 0,03A, 0,15W, >75MHz | 29 | Tiv | AF106 AF109R AF3 |
| | | S-L, 150/150V, 7A, 85W | | | |
| | Si-P | | | | |
| | | | | | BC213, BC258, BC 306, BC 558, |
| | | Uni, 100V, 0,05A, 0,4W, >50MHz, B>40 | | | |
| | | =2N2590: >70MHz, B>70 | | | |
| N2592 | | =2N2590:>90MHz, B>115 | | | |
| N2593 | Si-P | =2N2590: >110MHz, B>160 | 2a | USA | BSS 86, BSV 86, 2SA970, 2SB715 16, |
| N2594 | Si-N | NF/S, 60V, 1A, 1W,>40MHz | 28 | USA.Tix | BC 140 . 141 . 2N1990 . 2N2102 . 2N2405. |
| N2595 | | Uni 80V.0.05A.0.4W.>30MHz.B>15 | | | |
| | | =2N2595: >40MHz, B>30 | | | |
| | | | | | |
| | | =2N2595: >60MHz, B>60 | | | |
| N 259B | Si-P | Uni, 125V, 0,05A, 0,4W, >30MHz, B>20 | 2a | USA | BF 398, 2SA970, 2SA1049, 2SB716(A), |
| N2599(A) | Si-P | =2N2598 >40MHz, B>40 | 2a | USA | BF39B, 2SA970, 2SA1049, 2SB716(A), |
| | | NF/S, 40V, 0,04A, 0,09W | | | |
| | | . Uni, 10V, 0,05A, 0,2W | | | |
| | | =2N2598:>60MHz,B>60 | | | |
| N 2RDD/A1 | | E19E300. POUMITY, D>DU | ALETON . Z | | DI 300, CONSIV, COM 1093, ZODI 10(A). |
| | | Uni, 50V, 0,05A, 0,4W, >20MHz, B>18 | | 110 * | DOCOC DOMOC CO |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | | 193 |
|----------------|-----------|------------------------------------------|-------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| N2603 | | =2N2601:>60MHz, B>76 | 2a | USA | BSS 68, BSV 68, 2SA9 | 70, 2SB715716, 4 |
| N2604 | Si-P | NF/S, ra, 60V, 0,03A, 0,4W, >30MHz | 2a | USA, EUR, Mic . | 2SA970, 2SA1016, 2SA1 | 038. 39, 2SA1136,4 |
| N2605(A) | Si-P | NF/S, ra, 60V, 0.03A, 0.4W, >30MHz | 2a | USA, EUR, Mic . | 2SA970, 2SA1016, 2SA1 | 038.39, 2SA1136,4 |
| N2606 | P-FET | Uni, 30V, ldss>0, 1mA, Up<4V | 2a | USA,Mot,Tix | Annual Section of the Control of the | 2N579 |
| | | Uni, 30V, ldss>0,3mA, Up<4V | | | | |
| | | Uni, 30V, ldss>0,9mA, Up<4V | | | | |
| | | Uni, 30V, Idss>2mA, Up<4V | | | | |
| | | =2N260: 30V | | | | |
| | | . Uni, 75V, 0,05A, 0,2W | | | | |
| | | NF/S. 45V. 0.025A, 0.15W | | | | |
| | | NF/S, 120V, 1A, >4MHz | | | | |
| | | NF/S-L,65V, 15A,75W | | | | |
| | | NF, 30V, 0,05A, 0,12W | | | | |
| | | NF, 40V, 0,05A, 0,12W | | | | |
| | | VHF/ZF 30V. 0.3W. >500MHz | | | | |
| N2616 | Si-N | VHF/ZF, 30V, 0,05A, 0,3W, >600MHz | 2a | USA.Sas | BF224225.BFR37. | BFW30.BFX73.4 |
| | | NF 25V 0.1A 0.25W | | | | |
| | | | | | | |
| | | =2N2618: 0.4W | | | | |
| | | | | | | |
| N2620 | N-FFT | Uni, 50V, ldss<50mA, Up<20V | 2h | Tdv | | ,, |
| N2621 | Ge-P | NF/HF, 15V, 0, 1A, 0, 15W, > 13MHz, B>15 | 28 | Cen Stv | | ASY 26 27 2N13 |
| | | =2N2621. 24V, >15MHz, B>15 | | | | |
| N2623 | Ge-P | =2N2621:32V,>16MHz,B>20 | 2a | Cen Sty | | ASY26 2N13 |
| N2624 | Ge-P | NF/HF, 16V, 0, 1A, 0, 15W, > 13MHz, B>15 | 28 | Cen Sty | | ASY 26 27 2N13 |
| | | =2N2624.24V.>15MHz.B>15 | | | | |
| | | =2N2624.32V.>16MHz.B>20 | | | | |
| | | NF/HF, 15V, 0, 1A, 0, 15W, > 13MHz, B>15 | | | | |
| | | =2N2627: 24V, >15MHz, B>15 | | | | |
| | | =2N2627:32V,>16MHz,B>20 | | | | |
| N 262 A | Si-P | -2N262-30V | | | BC213, BC258 | |
| N262 | Si.N | Uni, 45V, 0,6A, 0,15W, B>45 | 50 | USA TIY | BC 167 BC 182 | BC 237 BC 547 |
| | | . S, 18V, 0, 1A, 0,3W, >300MHz | | | | |
| | | VHF-A/Tr, 60V, 1,5A, PQ>3W(150MHz) | | | | |
| N2632 | Si-N | S-L,90/60V, 5A, 40W, >20MHz | 49m | LISA | 2N5002 2 | N5004 2N5264 |
| N2633 | Si.N | =2N2632: 120/60V | 49m | USA | | 2N5284 |
| | | =2N2632: 150/100V | | | | |
| | | S, 30V, 0,1A, 0,15W, >150MHz | | | | |
| N2639 | Go-P | S-L, 100V, 25A, 100W | 234 | LISA | 2N1F | 52 53 2N2266 |
| N2637 | Ge-P | S-L 100V, 25A, 100W | 234 | USA | 2N16 | 52 53 2N2266 |
| V2639 | Go-P | S-L, 100V, 25A, 100W | 234 | LISA | 2N16 | 52 53 2N2286 I |
| | | Dual, ra, 45V, 0.03A, 0.5W, >40MHz | | | | BFY 81, 2N2913 |
| | | =2N263: B>20 | | | | |
| | | Dual, ra, 45V, 0.03A, 0.5W, >40MHz | | | | |
| | | Dual, ra, 45V, 0.03A, 0.5W, >40MHz | | | | |
| | | Dual, ra, 45V, 0,03A, 0,5W, >40MHz | | | | |
| 12042 | Si.N | Dual, ra, 45V, 0,03A, 0,5W, >40MHz | TO-77 | USA FUR | st (by Star Start Chambers & 27- Jac | REVR1 2N2913 |
| 12644 12644 | Si N | . Dual, ra, 45V, 0,03A, 0,5W, >40MHz | TO-77 | LICA FUR | 191945 - 1914 11 10 10 10 10 10 10 10 10 10 10 10 10 | REVR1 2N2013 |
| 12044 | C: N | . Uni, 75V, 0,5A, 0,5W, >50MHz | 29 | IISA Sae | BUCSO BUYON ONO | 700 01 28D667 |
| 12045 | IIIT.P | lp<5μA, lv>4mA | 50 | Gen Mot Phi | 50 000, 50 NE 4, E1101 | 2NAR |
| | | ipcopr, iroquir | | | | |
| | | lp<12µA, lv>4mA | | | | |
| | | =2N2646: lp<2µA, lv>6mA | | | | |
| 12047 | Co P | NF/S.30V. 1A.0.3W.>10MHz | 00 | Carldi | the branch action over the constraint of the | The second of |
| | | NF/S,65V,1A,0,7W,>10MHz | | | | |
| | | NF/S. 25V. 0.05A, 0.075W | | | | |
| N 2650 | | =2N2649:140V | | | | NO 101, NO 1 20 |
| | | . S, 40V, 0,5A, 0,36W, >350MHz | | | | 26 BCV 20 20120 |
| | | Dual, 100V, 0,5A, 0,6W, >60MHz | | | | |
| | | | | | | |
| | | VHF, 25V, 10mA, 0,1W, 250MHz | | | | |
| | | NF/S, 100V, 0.5A, 15W(Tc=25°) | | | | |
| | | . HF, 25V, 0,2A, 0,36W, >250MHz | | | | |
| | | NF/S, 60V, 5A, 4W(Tc=100°), >20MHz | | | | |
| V2658 | SI-N | =2N2657:100V | 2a | USA,NSC, IIX | BF133 34,2 | |
| リンドラリ | Ge-P | NF/S-L, 50V, 3A, 15W(Tc=25°) | 28 | USA, IIX | | 2N10 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производите | |
|-----------|-----------|----------------------------------------|-------|---------------|-------------------------------------|
| | | =2N2659: 70V | | | |
| | | =2N2659: 90V | | | |
| | | NF/S-L,50V,3A, 15W(Tc=25°) | | | |
| | | =2N2662: 70V | | | |
| | | =2N2662: 90V | | | |
| | | NF/S-L,50V, 3A, 15W(Tc=25°) | | | |
| | | =2N2665:70V | | | |
| | | =2N2665:90V | | | |
| | | NF/S-L, 50V, 3A, 15W(Tc=25") | | | |
| | | =2N2668:70V | | | |
| | | RF/IFAMP, 20V, 10mA, 0,08W, 400MHz | | | |
| | | =2N2668: 90V | | | |
| N2671 | Ge-P | VHF,25V,10mA,0,1W,>200MHz | 5g | Amp | AF108, AF109R, AF306 |
| | | HF,2532V, 10mA,0,1W,>18MHz | | | |
| | | Uni, 60V, 0,025A, 0,25W, 40MHz, B>8 | | | |
| N2674 | | =2N2673: B>12 | 2a | Gen | BC 174, BC 162, BC 190, BC 546, +- |
| N2675 | Si-N | =2N2673: B>22 | 28 | Gen | BC 174, BC 182, BC 190, BC 546, +- |
| N2676 | Si-N | =2N2673: B>45 | 2a | Gen | BC 174, BC 182, BC 190, BC 546, +4 |
| N2677 | Si-N | =2N2673: 45V, B>20 | 2a | Gen | BC167, BC162, BC237, BC547, ++ |
| N2676 | Si-N | =2N2673: 45V, B>45 | 2a | Gen | BC167.BC182.BC237.BC547.++ |
| | | 30V, 0,35A(Tc=55°), lgt/lh<0,02/<0,5mA | | | |
| | | =2N2679. 2686: <10µз | | | |
| N268/A1 | Ga.P | NF/S-L, 60V, 3A, 30W | 23a | H AZII | AL 102 103 ALIV 20 2N2141 2N2146 +4 |
| | | =2N2679: BOV | | | |
| | | =2N2679: 100V | | | |
| | | =2N2679: 200V | | | |
| M2002 | EAU's Thu | 30V, 0.28A(Tc=55°), lgt/lh<0,02/<1mA | 26 | LICA Mat Tod | (2)(2)(2) |
| N2003 | EOUT The | =2N2663:60V | | UOM, mut, lag | ALCCIACY |
| | | =2N2683: 100V | | | |
| | | =2N2683: 200V | | | |
| | | =2N2083.200V | | | |
| | | | | | |
| | | =2N2667:60V | | | |
| | | =2N2667: 100V | | | |
| | | S,20V,0,1A,0,12W,>4MHz | | | |
| | | =2N2687:200V | | | |
| | | NF/S-L, 100V, 20A, 100W | | | |
| | | =2N2691: 120V | | | |
| | | , Uni, 45V, 0,05, 0,3W, >42MHz, B>90 | | | |
| | | =2N2692: B>80 | | | |
| | | =2N2692: B>30 | | | |
| | | NF/S, 25V, 0,5A, 0,36W, >100MHz | | | |
| | | NF/S, 25V, 0,5A, 0,36W, >100MHz | | | |
| | | NF/S-L, 80V, 5A, 10W(Tc=100°), >20MHz | | | |
| | | =2N2697: 100V | | | |
| | | S, 15V, 0,1A, 0,15W,>300MHz | | | |
| N27 | Ge-N | NF/HF, 20V, 0,3A, 0,05W, >1MHz | 2a | Was | (AC 127, ASY 28 |
| N270 | Ge-P | NF, 25V, 0,075A, 0,15W | 1a | Car,Etc | AC 125126, AC 151, 2SB54, 2SB56 |
| N2706(MP) | Ge-P | NF-Tr, 32V, 0,2A, 0,28W | 2a | Amp,Phc | AC 128, AC 152. 153, 2SB324, 2SB415 |
| N2707 | Ge-N/P | =2N2430+2N2706gap | 2a | Amp, Phc | AC 127+AC 128, AC 127+AC 15 |
| | | VHF/UHF-M/O,>700MHz | | | |
| | | NF/S, 50V, 0.05A, 0.24W | | | |
| | | HF, 30V, 0, 3A, 0, 15W, 10MHz | | | |
| N2710 | Si-N | S, 40V, 0,5A, 0,36W, <20/35ns | 2a | USA Mot | BSS 10. BSX 26. BSX 39. 2N326 |
| | | Uni, 18V, 0, 1A, 0,12W, B>30 | | | |
| | | =2N2711: B>75 | | | |
| | | Uni, 18V, 0,2A, 0,36W, 200MHz, B>30 | | | |
| N2714 | Si-N | =2N2713: B>75 | 7c | USA Mic Tho | BC 166, BC 183, BC 238, BC 548,+ |
| | | Uni, 18V, 0,05A, 0,2W, B>30 | | | |
| | | =2N2715: B>75 | | | |
| | | | | | |
| | | S,25V,15mA,0,1W,>300MHz | | | |
| | | S, 20V, 0,4A, 0,24W, >150MHz | | | |
| | | S, 25V, 0,2A, 0,3W, 200MHz | | | |
| | | NF, 30V, 0,5A, 0,15W | | | |
| OPERIAR | Si-N | Dual, 80V.0.04A, 0.6W, >80MHz | TO-77 | USA, Mot | BFX 70 72, 2N2080, 2N222 |
| | | Dual, 80V,0,04A,0,6W,>80MHz | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | | 195 |
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| | | Uni, 80V, 0,04A, 0,5W, B>2000 | | | | |
| | | =2723. B>7000 | | | | |
| | | =2723 45V | | | | |
| | | Vid/S, 200V, 0,5A, 1W, >15MHz, B>30 | | | | |
| | | =2N2726: B>75 | | | | |
| N2728 | Ge-P | S-L, 15V, 50A, 170W | 38a | USA, Mot | | 2N4046 .40! |
| 2N2729 | Si-N | HF/ZF, 30V, 0,05A, 0,3W, >800MHz | 2a | USA | BF 377378, BF 689, | BF763, 2N2657, 4 |
| 2N273 | Ge-P | NF, 32V, 0,5A, 0,15W | | Csr,Etc | AC 125126, AC | t51,2SB54,2SB |
| 2 N2730 | Ge-P | S-L, 80V, 65A, 170W | 38a | Gpd.Sem | nerono er una mero recitarador as | 2N4050 2N405 |
| | | =2N2730:60V | | | | |
| | | =2N2730: 40V | | | | |
| | | S-L,60V,65A,170W | | | | |
| | | =2N2733 60V | | | | |
| | | =2N2733: 40V | | | | |
| | | S-L,80V,65A, 170W | | | | |
| | | =2N2736:80V | | | | |
| | | =2N2736:40V | | | | |
| | | S-L,50V,20A,200W | | | | |
| | | | | | | |
| | | RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | | | | |
| | | =2N2739: 100V | | | | |
| | | =2N2739: 150V | | | | |
| | | =2N2739: 200V | | | | |
| | | =2N2739: 250V | | | | |
| | | =2N2739: 300V | | | | |
| | | S-L, 50V, 20A, 200W | | | | |
| N2746 | Si-N | =2N2745: t00V | | HEREN PERSON BRITARY 1 PERSONNEL 1 | agts alouters by tree togeth to orante | (Praterance Street, particular |
| N2747 | Si-N | =2N2745: 150V | | -average and the state of the s | at an man water | |
| N2748 | Si-N | =2N2745: 200V | | | | |
| N2749 | Si-N | =2N2745: 250V | | | | |
| | | =2N2745 300V | | | | |
| | | S-L,50V,20A,200W | | | | |
| | | .=2N2751: 100V | | | | |
| | | =2N2751: 150V | | | | |
| | | =2N2751: 200V | | | | |
| | | =2N2751:250V | | | | the state of the same of |
| | | | | | | |
| | | =2N2751:300V | | | | |
| | | S-L, 50V, 30A, 200W | | | | |
| | | ,. =2N2757:100V | | | | |
| | | =2N2757: 150V | | | | |
| | | =2N2757: 200V | | | | |
| | | =2N2757:250V | | | | |
| N2762 | | =2N2757: 300V | | | | |
| N2763 | Si-N | S-L,50V,30A,200W | 49m | USA, Whs | | 2N63242 |
| N2764 | Si-N | =2N2763. 100V | 49m | | | 2N6324_2 |
| N2765 | Si-N | =2N2763: 150V | 49m | | , | 2N6324_2 |
| N2766 | Si-N | .=2N2763: 200V | 49m | | | 2N6324.2 |
| N2767 | Si-N | .=2N2763:250V | 49m | | | 2N6324 2 |
| | | =2N2763:300V | | | | |
| N2769 | | S-L.50V.30A,200W | | | | |
| N277 | | NF/S-L, 40V. 15A, 170W | | | | |
| | Si-N | | | | | |
| N2770 | | . =2N2769: 150V | | | | |
| N2771 | | | | | ****** # * * * | 2N6324 2 |
| | | | | | | |
| | | | | | | 2N6324.2 |
| | | . =2N2769: 300V | | | | |
| | | S-L, 50V, 30A, 200W | | | | 2N6324. |
| N2776 | The state of the s | =2N2775: 100V | | | | 2N6324 |
| | Si-N | | | | | |
| N2778 | Si-N | =2N2775: 200V | 49m | | atomica borneli immortanio, | 2N6324 |
| N2779 | | =2N2775: 250V | | | tigget that we are then tigget the er o | 2N6324. |
| | | =2N277:50V | | | | |
| | | =2N2775: 300V | | | | |
| | | HF/S-L, 75V, 2A, 15W, >140MHz | | | | |
| | | HF/S-L, 100V, 2A, 15W, >140MHz | | | | |
| 116/DE | | | | | | |
| | | | | | | |
| N2783 | | HF/S-L, 100V, 2A, 15W, >140MHz | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТ | |
|-----------|---------------------------------|------------------------------------|-------|-------------------------------|-------------------------------------------------------------|
| | | | | | BFX 67, 2N99 |
| | | HF, 35V, 0, 15A, >225MHz | | | |
| N2787 | Si-N | Uni, 75V, 0,8A, 0,8W, 300MHz, B>20 | 2a | USA | BC 140141, BSW 39, 2N2218 .19A,++ |
| N2788 | | =2N2787: B>40 | 2a | USA | BC 140 141, BSW 39, 2N2218 19A,++ |
| | | | | | BC 140141, BSW39, 2N221819A,++ |
| | | | | | AC 125126, AC 151, 2SB54, 2SB56 |
| | Si-N | =2N2787:0,5W | 2a | USA | BC 639, BSW 6364, 2N2221 22A,++ |
| N2791 | | | | | BC 639, BSW 6364, 2N2221 22A,++ |
| N2792 | | ==2N2787: 0,5W, B>100 | 2a | USA | BC 639, BSW 6364, 2N2221. 22A,++ |
| | | | | | 2N4050,2N405 |
| | | | | | 2N249798,2N250 |
| N2795 | Ge-P | S, 25V, 0,1A, 0,075W, 450MHz | 28 | ldi | (2N2635, 2N2955. 57 |
| N2798 | | S, 25V, 0,1A, 0,075W, 450MHz | 2a | ldi | (2N2635, 2N295557 |
| N2797 | Ge-P | S, 40V, 0, 1A, 0,075W, >150MHz | 28 | Spr | (2N2955 .57 |
| N2798 | Ge-P | S, 60V, 0, 1A, 0,075W, >120MHz | 2a | Spr | man negamina springer progressive and coloris. |
| | | | | | (2N2635, 2N295557 |
| | | | | | |
| N260 | Ge-P | =2N279. β>47 | 1a | Csr,Etc | AC 125128, AC 151, 2SB54, 2SB56 |
| N 2800(S) | Si-P | S, 50V, 0,8A, 0,8W, 34/130ns, B>30 | 2a | USA, Mot | BSW 40, 2N290405(A), 2N3468, 2SA717,++ |
| N2801(S) | Si-P | =2N2800. B>75 | 2a | USA, Mot | . BSW 40, 2N290405(A), 2N3468, 2SA717,++ |
| N2602 | Si-P | Dual, ra, 25V, 0,03A, 0,5W, >60MHz | TO-77 | Mo1,Tix,++ | BFX 36, 2N380611, 2N401516 |
| N2803 | Si-P | Dual. ra. 25V. 0.03A. 0.5W. >60MHz | TO-77 | Mot.Tix.++ | BFX 36, 2N3806, 11, 2N4015, 16 |
| N2804 | Si-P | Dual, ra. 25V. 0.03A, 0.5W, >60MHz | TO-77 | Mot.Tix.++ | BFX 36, 2N3606. 11, 2N4015. 16 |
| N2805 | Si-P | Dual, ra. 25V. 0.03A. 0.5W. >60MHz | | Mot.Tix.++ | BFX 36, 2N360611, 2N401516 |
| | | | | | BFX 36, 2N390611, 2N401516 |
| | | | | | BFX 36, 2N360611, 2N401516 |
| | | | | | BF 377378, BF 689, BF 763, 2N2857, +4 |
| | | | | | BF 377. 378, BF 689, BF 763, 2N2857, ++ |
| N2809 | Si-N | THE 30V 0 0254 0 2W >1GHz | 5n | Ray | BF377 .378, BF689, BF763, 2N2857, ++ |
| N2809 A | Si-N | =2N2809 >1 3GH2 | 5g | rwy | BF377 .378, BF689, BF763, 2N2657, ++ |
| NOR1 | Go.P | NE 16V 0 126A 0 126W | 19 | CorEto | AC 125 .126, AC 151, 2SB54, 2SB56 |
| NORTO | Ci.Al | THE 24V O DOEA O 2W STOLLS | | Day | BF 377378, BF 689, BF 763, 2N2857, +4 |
| NOOTO | Ci al | _0N0010-1 20U- | 5g | nay | BF377378, BF689, BF763, 2N2857, ++ |
| M2010 | Ci Al | C I ON TO SOME SERVED DOOD | | LICA | Dr 3//3/6, Dr 869, Dr 763, 2N263/, +4 |
| 812017 | D: Al | | 40- | LICA | 2N5268.89,2N5542 |
| | | | | | 2N5268.89,2N5542 |
| | | | | | 2N5288 .89, 2N5542 |
| | | | | | |
| | | | | | 2N6324. 25 |
| N2816 | | =2N2815: 100V | 49m | ***** **** *********** | 2N6324. 25 |
| | | | | | 2N6324. 2 |
| N2818 | SI-N | =2N2815: 200V | 49m , | | |
| N2819 | SI-N | S-L,80V,25A,200W | 49m | USA,Tho | |
| | | | | | AC 125126, AC 151, 2SB54, 2SB56 |
| | | | | | 2N6324.25 |
| N2821 | Si-N | =2N2819:150V | 49m | | 2N632425 |
| | | | | | 2N6324 .25 |
| N2823 | Si-N | S-L, 80V, 30A, 200W | 49m | USA, Tho | 2N6324 .25 |
| N2824 | Si-N | =2N2823: 100V | 49m | ne gondoore in reging gives | 2N6324. 25 |
| N2825 | Si-N | =2N2823: 150V | 49m | personal Carbons Consumon and | 2N6324_25 |
| | | | | | (AD182 |
| | | | | | |
| N2828 | Si-N | S-L, 60V, 3A, 40W | 43m | USA | 2N5002, 2N5004, 2N5284 .85 |
| N2829 | Si-N | S-L, 80V, 3A, 40W | 43m | USA . | 2N5002, 2N5004, 2N528485 |
| N283 | Ge-P | NF/S, 20V, 0,01A, 0,125W | 1a | Csr.Etc | |
| N2831 | Si-N | HF. 40V.0.2A.0.36W.>250MHz | 2a | Trw | BC 547, BFX 94, 95, 2N2221, 22(A),++ |
| | | | | | 2N1652 53, 2N2286 .87 |
| | | | | | 2N1653 2N2287 |
| 11 | a manufacture and a manufacture | =2N2832: 140V | | min . word meeting | and the first the second contract to the second contract to |
| | | | | | (AD 162 |
| | | | | | AD 149, AUY 19. 20, 2N1545. 48,++ |
| | | | | | 2N2906 .07(A), 2N4026. 29 |
| | | | | | 2N2906_07(A), 2N4026_29 |
| | | | | | |
| | | | | | AC 125126, AC 151, 2SB54, 2SB56 |
| | | | | | |
| | P-FF | Uni. 30V. idss>0 025mA Up<1 7V | 2a | USA.Isi | 2N5471_72 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производите | |
|-----------------|--------------------------|-------------------------------------------|-------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | Uni, 30V, ldss>0,2mA, Up<1,7V | | | |
| | | Uni, 30V, ldss>0,44mA, Up<1,7V | | | |
| | | S, 60V, 0,SA, 0,36W, <40/40ns, B>30 | | | |
| | | =2N2845:0,6W | | | |
| 2 N 2847 | SI-N | =2N2845: B>40 | 2a | Mot,Sgs, Tix | |
| 2N2848 | SI-N | =2N2845: 0,8W, B>40 | 28 | Mot,Sgs, fix | BSS 27, BSV 77, BSV 95, 2N5189, 4 |
| NA122212849(-1) | SI-N | NF/S, 100V, 3A, 0,85W, B>100 | 2a | USA | BSX 64, 2N4239, 2SC896, 2SC221 |
| | | =2N2849(-1)2N2856(-1): | | | |
| | | =2N2849(-1). 2N2656(-1): | | | |
| | | =2N284:60V | | | |
| | | NF/S-L, -/40V, 3A, 25W(Tc=45") | | | |
| | | =2N2849 B>40 | | | |
| | | =2N2849 B>40 | | | |
| | | =2N2849:B>20 | | | |
| | | NF/S, 60V, 3A, 0,85W, B>40 | | | |
| | | =2N2653: B>100 | | | |
| | | =2N2853: B>40 | | | |
| | | =2N2853: B>20 | | | |
| | | UHF-V/M/O,ra, 30V, 0,04A, 0,2W, >1GHz | | | |
| | | NF/S, 100V, 3A, 0,6W | | | |
| | | =2N2858: 120V | | | |
| | | S, 18V, 0, 15A, 0, 15W, >250MHz | | | |
| | | Uni, ra, 25V, 0,1A, 0,3W, >60MHz, B>50 | | | |
| | | =2N2861:>45MHz,B>25 | | | |
| | | VHF-O/Tr, 60V, 1A, 0,8W, 250MHz | | | |
| | | VHF-O/Tr, 60V, 1A, 0,8W, 250MHz | | | |
| | | VHF/UHF-O/Tr,25V,0,05A,>600MHz | | | |
| | | NF/S-L, 120V, 2A, 40W, B>20 | | | |
| | | =2N2868: B>40 | | | |
| | | Uni, 60V, 1A, 0,8W, >50MHz | | | |
| N2869 | Ge-P | NF-L,60V, 10A, 30W | 23a | USA,Rca | AL 100. 101, AUY 21, 2N229293,+ |
| N2870 | Ge-P | =2N2869: 60V | 23a | USA,Rca | AL 100101, AUY 37, 2N229293,+ |
| N2871 | Si-P | Dual, Chopper, 60V, 0,2A(ss), 0,4W | TO-77 | Hug | |
| N2872 | Si-P | =2N2871: 110V | 10-77 | Hug | |
| | | . HF, 35V, 10mA, 0, 115W, >300MHz | | | |
| | | NF/HF-L, 75V, 2A, 15W, > 140MHz | | | |
| | | NF/S-L,60V,2A,20W,>25MHz | | | |
| | | VHF-L, 60V, 2,5A, PQ>3W(150MHz) | | | |
| | | S-L, 60V, 5A, 30W(Tc=100°), >30MHz, B>20 | | | |
| | | =2N2877:>50MHz, B>40 | | | |
| N2879 | Si-N | =2N2877: 100V | =49 | USA,Tix | 2N5002, 2N5004, 2N5284. 8 |
| | | =2N2877: 100V,>50MHz, B>40 | | | |
| | | NF/S, 60V, 2A, 8,5W(Tc=25°) | | | |
| | | =2N2861: 100V | | | |
| | | VHF/UHF-O/Tr, 40V, 0, 3A, PQ>0,5W(500MHz) | | | |
| | | =2N2883: PO>0,75W(500MHz) | | | |
| | | S, 40V, 0, 15W, >300MHz, <40/-ns | | | |
| | | NF/S, 50V, 0,5A, 0,8W | | | |
| N2887 | Si-N | HF-L, 100V, 1,2A, 25W, >140MHz | | USA | |
| N2886 | 50Hz-Thy | 200V, 16A(Tc=65°), Igt/<40mA | 21b | USA, Tag | 2N685, T 12N200, MCR 3935-4, C 35B, 4 |
| | | =2N2886.250V | | | |
| N2890 | Si-N | NF/S, 100V, 2A, 0,8W, >30MHz, B>30 | 28 | USA, Nsc, Tho | BSX64, 2N4239, 2SC696(A), 2SC221 |
| | | =2N2890: B>50 | | | |
| | | S-L, 100V, 5A, 30W, >30MHz, B>30 | | | |
| | | =2N2892 B>50 | | | |
| N2894(A) | | S, 12V, 0,2A, 0,36W, 23/34ns | | | |
| N 2895 | Si-N | Uni, 120V, 1A,0,5W,>120MHz | 2a | USA,Mot,Rca | BCX22,2N370001,2SC2235,2SD667,- |
| N 2896 | SI-N | Uni, 140V, 1A,0,5W,>120MHz | 28 | USA,Mot,Rca | |
| | | Uni, 60V, 1A, 0,5W, > 120MHz | | | |
| | | =2N2895 | | | |
| | | =2N2896 | | | |
| | | NF/HF, 20V, 0,3A, 0,12W | | | |
| | | . S-L,70V, 12A, 55W | | | |
| | | =2N2897 | | | |
| | | S-L, 120V, 0,75A, 40W | | | |
| | a same but I'l count our | w w, seve, vit arr, tott | | TIA | STREET, STREET |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производител | | 198 |
|-------------|-----------|--------------------------------------------|-----------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| | | Uni, 60/40V, 0,6A, 0,8W, >200MHz, B>40 | | | | |
| | | ., =2N2904:60/60V | | | | |
| | | =2N2904: B>100 | | | | |
| | | =2N2904: 0,4W | | | | |
| | | =2N2904:0,4W, B>100 | | | | |
| 2 N 2908 | Si-N | S-L, 80V, 5A, 45W | | Sty | 2N172223,(BD243B, BD539 | 9B, BD 951++) |
| 2 N 2908 | Si-N | Unr, 80V, 1A, 0, 4W, >50MHz | 28 | Sca,SSI | BC 337A, BC 637, BC 63 | 9,250667,++ |
| 2N291 | Ge-P | NF, 30V, 0,5A, 0,16W | | Car, Etc | | SB54, 2SB58 |
| 2N2910 | Si-N | Dual 45V.0.3W.>55MHz | | Gen.SSi.++ | BFX 7072. 2N2060, 2N222 | 3.2N340811 |
| 2N2911 | Si-N | S, 150V, 3A, 5W(Tc=25°) | 20 | USA | В | UX49, BUY41 |
| 2 N 2912 | | S-L, 15V, 25A, 75W(Tc=35") | 2a | God.Mot | orn innimum, respect for an electric in | |
| | | Dual, ra. 45V. 0.03A, >60MHz | | | | 1. 2N263944 |
| | Si-N | | | | | |
| | | . Dual, ra. 45V, 0,03A,>60MHz | | | | |
| ON SOLETA | Qi.N | Dual, ra, 45V, 0,03A,>60MHz | TO.77 | | REVE | 1 2N2630 44 |
| 2810040181 | CI N | Dual, ra, 45V, 0,03A,>60MHz | TO 77 | | DEVE | 1,212000.44 |
| | | Dual, ra. 45V. 0.03A.>60MHz | | | | |
| | | Dual, ra, 45V, 0,03A,>60MHz | | | | |
| | | | | | | |
| 2 N 2919(A) | SI-N | Dual, ra, 45V, 0,03A,>60MHz | 10-77 | | | 1,2N263944 |
| 2N292 | Ge-N | HF, 30V, 0,3A, 0,085W, 5MHz | 2a | Csr,Etc,Sam | referen Albertrederformateren ermenter infenen ben b | |
| 2 N 2920(A) | Si-N | Dual, ra, 45V, 0,03A,>60MHz | TO-77 | - | BFY 6 | 1,2N263944 |
| 2 N2921 | Si-N | Uni, 25V, 0,1A, 0,2W, 300MHz, β>35 | 7c | Sem, Tho | BC 168, BC 163, BC 2 | 38, BC 548, ++ |
| | | =2N2921: β>55 | | | | |
| 2 N 2923 | Si-N | =2N2921: β>90 | 7c | Gen, Tho,++ | BC 168, BC 183, BC 23 | 38, BC548,++ |
| 2 N2924 | Si-N | =2N2921; B>150 | 7c | Gen.Tho.++ | BC 168, BC 183, BC 2 | 38.BC548.++ |
| 2 N2925 | Si-N | =2N2921: β>235 | 7c | Gen Tho.++ | BC 168, BC 183, BC 2 | 38. BC 548. ++ |
| 2 N2926 | Si-N | =2N2921: β>35 | 7c | Gen Tho ++ | BC168 BC183 BC2 | 38 BC 548 ++ |
| 2 N 2027 | Si-P | S,25V,0,5A,0,6W,<75/170na | 20 | LISASon | 2N3467 68 2S | 717 2SA742 |
| 2 N 2028 | Ga.P | HF, 15V, 0,1A, 0,15W, >400MHz | En . | Cul | 2N3283 R6 (AE15 | 0 AF230/CI) |
| 2 N2929 | Co D | VHF-O/Tr, 25V, 0,1A, 0,3W, 1100MHz | | ldi kint | managama, Eliocooou, (Al II | 10, PI E00(0) |
| | | =2N292-0,1W | | | | |
| | | | | | | |
| | | HF, 30V, 0,3A, 0,085W, 8MHz | | | | |
| | | NF/S,30V,0,5A,0,25W,>4MHz | | | | |
| | | Min, NF, 5V, 0, 05A, 0, 05W, > 20MHz, β>30 | | | | |
| | | =2N2931: β>70 | | | | |
| 2 N 2933 | Si-N | =2N2931: β>45 | =36c | | mercan stip petit armet attendiment and encatagene | BC 121123 |
| 2N2934 | Si-N | =2N2931:45V | ================================= | 111 | irretriarranterriary der it get figestre det er | BC 123 |
| 2 N 2935 | Si-N | =2N2931: 45V, β>70 | -36c | | | BC 123 |
| 2N2938 | Si-N | Dual, 80V, 0,03A, 0,6W, >30MHz | TO-77 | Ray, Sem, Sty | BFY 81, 2N2639 .4 | 4, 2N2919. 20 |
| 2 N2937 | Si-N | Dual, 60V, 0,03A, 0,6W, >30MHz | TO-77 | Ray, Sem, Sty | BFY 61, 2N26394 | 4,2N291920 |
| | | S, 25V, 0,5A, 0,3W, >500MHz, <30/30ns | | | | |
| | | NF/S.75V.1A.0.8W.>150MHz | | | | |
| | | =2N2939:120V | | | | |
| | Si-N | | | | | |
| | | 8.50V.0.1A.0.15W.>150MHz | | | | |
| | | | | | | |
| | | =2N2942:30V,>120MHz | | | | |
| | | Chopper, 15V, 0, 1A, 0, 4W, 15MHz | | | | |
| 2N2945(A) | SI-P | Chopper, 25V, 0,1A, 0,4W, 13MHz | 28 | Mol, I1x,++ | dinama di esta de la companya de la | 2N5230 |
| 2 N 2946(A) | SI-P | Chopper, 25V, 0,1A, 0,4W, 12MHz | 28 | Mot, Tix,++ | ****************************** | 2N5231 |
| 2N2947 | Si-N, | HF-L, 80V, 1,5A, PQ=15W(50MHz) | 23a | Mot,Sca,SSi | | |
| 2 N 2 9 4 6 | Si-N | HF-L,40V,1,5A,PQ=15W(30MHz) | 23a | Mot,Sca,SSi | | annite Galetice |
| 2N2949 | Si-N | HF-Tr/E, 80V, 0,7A, PQ=3,5W(50MHz) | 28 | Mot, Sca, SSi | | |
| 2N2950 | Si-N | HF-Tr/E, 80V, 0,7A, PQ=3,5W(50MHz) | 49a | Mot, Sca, SSi | *********** | |
| 2N2951(S) | Si-N | HF-A/Tr, 80V, 0,25A, PQ=0,6W(50MHz) | 28 | Mot Tix.++ | BFX55. | MRF 229 . 230 |
| | | HF-A/Tr, 80V, 0,25A, PQ=0,6W(50MHz) | | | | |
| 2N2053 | Go-P | NF/S 30V, 0,15A, 0,12W, 10MHz | 20 | Can Spe Sty | AC125 128 AC151 ASY2 | 8 ASY76 77 |
| 2 N 2054 | Ci N | HF-O/Tr, 30V, 0.5A, 0.2W, >300MHz | manners & MU seem | Dhe | RESET RECAS REPO | R REYES 14 |
| | | S,40V,0,1A,0,15W,32/53na | | | | |
| | | S,40V,0,1A,0,15W,32/55na | | | | |
| | | | | | | |
| | | S, 40V, 0,1A, 0,15W, 22/50na | | | | |
| | | S, 80V, 0,6A, 0,6W, <95/500ns, B>40 | | | | |
| | | =2N2956: B>100 | | | | |
| 2N296 | | NF/S-L, -/60V, 2A, 20W | | | | |
| | | S,80V,0,6A,0,6W,<95/500na | | | | |
| 2N2961 | Si-N | S, 80V, 0,6A, 0,6W, <95/500ns | 28 | Ray, Sam, Tra | BSW27_26, BSW51, 54.2N2 | 21619(A),++ |
| | | | | | and anterior participant and property in the contract and property in the | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус | производител | ь АНАЛОГ | 199 |
|---------------|-----------|--------------------------------------------------|--------|-----------------------------------|--------------------------------------------|-----------------|
| | Ga-P | | | | | |
| | | VHF-A/Tr, 30V, 0,3A, 0,35W, >560MHz | | | | |
| | | VHF-A/Tr, 30V, 0,3A, 0,35W, >560MHz | | | | |
| N2966 | Ge-P | VHF, 20V, 0,1A, 0,06W, >500MHz | | Phc | 2N3283 .86, (| AF139, AF239(8 |
| | | SS, 12V, 0,3W, <15/15ns | | | | |
| | | Chopper, 30V, 0,05A, 0,15W, >10MHz , | | | | |
| N2969 | Si-P | Chopper, 30V, 0,05A, 0,15W, >10MHz | 2a | USA | | 2N29 |
| | | NF/S-L, 60V, 4A, 85W | | | | |
| | | Chopper, 20V, 0,05A, 0,15W, >8MHz | | | | |
| | | Chopper, 20V, 0,05A, 0,15W, >8MHz | | | | |
| N2972 | Si-N | =2N2913: 0,3W | TO-71 | USA,Mot,Sgs | | BFW51 |
| | | =2N2914:0,3W | | | | |
| N2974 | | =2N2915:0,3W | | | | |
| N 2975 | | =2N2916:0,3W | | | | |
| N2976 | | =2N2917:0,3W | | | | |
| 2N2977 | | =2N2918:0,3W | | | | |
| N2978 | Si-N | =2N2919:0,3W | TO-71 | USA,Mo1,Sgs | | BFW51 |
| N2979 | Si-N | =2N2920:0,3W | TO-71 | USA,Mot,Sgs | part of discourse similarity and a root of | BFW51 |
| N2980 | Si-N | Dual, 100V, 0,5A, 0,25W, >60MHz | TO-71 | USA,Mic,Sgs | (BFX7072 | 2N2060, 2N222 |
| N2961 | Si-N | Dual, 100V, 0.5A, 0.25W, >50MHz | TO-71 | USA,Mic,Sqs | (BFX70.72 | 2N2060, 2N222 |
| | | Dual, 100V, 0,5A, 0,25W, >50MHz | | | | |
| | | NF/S, 155V, 3A, 1W, 60MHz, B>20 | | | | |
| N2964 | | =2N2983: 185V | | | | JX5053,2SD6 |
| | | =2N2963: B>40 | | | | |
| | | =2N2963. 185V, B>40 | | | | |
| N2967 | | NF/S,95V,1A,15W(Tc=100°), B>25 | | | | |
| | | =2N2987 155V | | | | JX49. 53, 2SD6 |
| | | =2N2987. B>60 | | | | |
| | | HF, 5V, 5mA, 0,02W, 110MHz | | | | |
| | | =2N2967 155V,B>60 | | | | |
| NODO4 | e: N | =2N2987. | 40m | USA, IIX | IODUOTEIN OUUTO | X4953,2SD6 |
| | | =2N2988: | | | | |
| | | =2N2969: | | | | |
| | Si-N | =2N2990: | 4911 | UDA Tin A | (20022/3(A), 2002320 | 200000,+ |
| | SI-N | =2N299U: | 49m | | 25C2275A, 25C2529, 251 | 2508,25D759,+ |
| | | NF/S, 120V, 1A, >10MHz | | | | |
| | | UHF, 15V, 0,05A, 0,075W, >400MHz | | | | |
| | | UHF, 30V, 0,05A, 0,075W, >400MHz | | | | |
| | | UHF, 15V, 0,05A, 0,075W, >600MHz | | | | 39(S),2N3283 |
| N2999 | Ge-P | UHF, 15V, 0,05A, 0,075W,>1400MHz | 5g | Sty, Tix | | |
| N 30 | | NF/HF,30V,7mA,0,1W | | Gen | A | 124127,AF20 |
| 2N300 | | HF, 5V, 5mA, 0,02W, 95MHz | 28 | Phc | AF 108, AF 109R, A | F124125, AF 20 |
| N3000 | Ge-P | NF, 45V, 0,4A, 0,15W | 2a | Stc,Sty | | ASY 76 |
| | | 30V, 0,25A(Tc=55°), lgt/lh<0,02/<3mA | | | | |
| N3002 | 50Hz-Thy | =2N3001:60V | 2a | | | (2N2324 |
| | | =2N3001: 100V | | | | |
| | 50Hz-Thy | | | | | |
| | | =2N3001. lgt/lh<0,2/<5mA | | | | |
| N3006 | 50Hz-Thy | =2N3002: lgt/lh<0,2/<5mA | 28 | | 2N6606, TAG 08YY, (2N2: | 324, TAG 615-10 |
| N3007 | 50Hz-Thy | =2N3003: lgt/lh<0,2/<5mA | 2a | carrier and make automotive or an | 2N6607, TAG 06A, (2N2: | 324, TAG 615-10 |
| N3008 | 50Hz-Thy | =2N3004: lgt/lh<0,2/<5mA | 28 | | 2N8606, TAG 08B, (2N2) | 326, TAG 615-20 |
| N3009 | SI-N | S, 40V, 0,2A, 0,36W, <15/25ns | 2a | USA,Mo1,Sqs | . BSS 1011, BSX 1920, | 2N236869(A). |
| | | NF/S-L, 40V, 3A, 50W | | | | |
| | | S, 15V, 0,05A, 0,3W,<12/12ns | | | | |
| | | SS, 30V, 0, 2A, 0, 36W, <15/20ns | | | | |
| | | | | | | |
| N3012 | Si-P | S 12V 0.2A 0.36W, <60/75ns | 2a | USA Mot Mic | | BSX |
| | | | | | | |
| | | SS. 40V. 0.2A. 0.36W. <15/25ne | | | | |
| | | | | | | |
| | | SS,40V,0,2A,0,36W,<16/25ne | | | | |
| NOO14 | Ci.kl | S, 60V, 1A, 0,8W, <40/80ns | Oa | LICA Mot Yi- | DOC 27 DOUTT D | eneouooa(A), |
| MO015 | C: N | | | UOA,MULTIA | DOVER ON FOR THE | 2016/A) 00000 |
| | | =2N3016:5A | | | | |
| N301/ | | CHOOLOGADA OFFICE | 48M | USA | (DD2430, BD5390, BI | |
| N3018 8106/12 | SI-N | =2N3016:10A, 25W(Tc=25°) | | USA | | 5288. 69, 2N554 |
| CNSUISING | 5I-N | Um, 140V, 1A, 0,8W, >100MHz, B>100 =2N301:60V | 28 | USA, EUK, MIC | BSS 43, | B3W 68, 25C18 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТ | |
|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2N302 | | HF/S,30V,0,2A,0,15W,>7MHz | | Csr,Etc | ASY 26, 2N3323. 25 |
| | Si-N | | | | BSS43, BSW68, 2SC1860 |
| N3021 | Si-P | NF/S-L, 30V, 3A, 25W, >60MHz, B>20 | 23a | USA,Mot,Tix | 2SA1141, 2SA1146, 2SA1186, 2SA1292, ++ |
| N3022 | Si-P | =2N3021: 45V , | 23a | | 2SA1141, 2SA1146, 2SA1186, 2SA1292, ++ |
| | | | | | 2SA1141, 2SA1146, 2SA1188, 2SA1292, ++ |
| | | =2N3021: B>50 | | | |
| 2 N 3025 | Si-P | =2N3021: 45V, B>50 | 23a | ************* | 2SA1141,2SA1148,2SA1186,2SA1292,++ |
| | | | | | 2SA1141,2SA1146,2SA1186,2SA1292,++ |
| | | | | | (TAG 64Y, BRX 44, BR 103, TAG 60Y, TAG 62Y) |
| | | | | | (TAG64F, BRX 46, BRX 51, TAG60F, TAG 62F) |
| 2 N 3029 | | =2N3027: 100V | 2a | | (TAG64A, BRX 48, BRX 51, TAG60A, TAG82A) |
| | | | | | ASY 26, 2N3323. 25 |
| | | . =2N3027: lgt<0,02mA | | | |
| 2N3031 | F-Thy | =2N3028: lgt<0,02mA | 2a | | |
| 2N3032 | . , F-Thy | =2N3029 lgt<0,02mA | 2a | | ottotopylende (kation)e (katalonopy) e ny sarananapones ny |
| 2N3033 | Si-N | SS, 160V, 0,02A, 0,3W, <5/-ns | 28 | Sca,Spe,Tix | - |
| | | . =2N3033: 120V | | | |
| | | =2N3033: 90V | | | |
| | | | | | |
| 2N 3037 | Si-N , | NF/S, 120V, 0,5A, 0,36W, >50MHz | 24b | Tix | BCX 22,2N370001,2SD2235,2SD667,++ |
| 2N 3036 | Si-N | =2N3037: 100V | 24b | Tix | BC 639, BCX 24, 2N370001, 2SD 667, ++ |
| 2N3039 | Si-P | NF/S,50V,0,5A,0,36W,>50MHz | | | BC 327, BC 638, BC 640, 2SB647, ++ |
| | | | | | BC 327, BC 638, BC 836, BC 640, ++ |
| 2N3043 | Si-N | =2N2639:0,35W | 10-FLF | Mot.Ray.Tix | |
| 2N3044 | Si-N | =2N2640: 0.35W | 10-FLF | Mot Ray Tix | L Marries St. Alphysique St. |
| 2N3045 | Si-N | =2N2641:0,35W | 10-FLF | Mot.Ray.Tix | _ |
| | | | | | *** ** ******************************** |
| N3047 | Si-N | =2N2643 0 35W | 10-FLF | Mot Ray Try | |
| N 304R | Si-N | =2N2644 0 35W | HO-FLF | Mot Ray Try | |
| | | | | | ACCOUNTS TO THE PROPERTY OF THE PROPERTY OF THE PARTY OF |
| | | | | | - quindequantelig sage 2 minutelig product a single site a service and service |
| 2 N 2051 | CLD | Dual, ra, 25V, 0, 1A, 0,35W, >60MHz | 10 FLF | Mot Com Sty | e getindagarekeldy usaja dearekaja pesakgas as jaja as jaasare es _es |
| 2 81 2050 | Qi M | Dual, 35V, 0,2A, 0,35W, >200MHz | 40 ELE | Col Tim | The representation of the result of the resu |
| S NOUGE | Ci M | NE TE COULD TA AWA ADDRESS | 1U-FLF . | LICA CUD Mie | BC140. 141, BC 300. 302, 2N2218. 19,++ |
| 2 N 30033(3) | D: N | 2812052-601/ | 68 | * Mat Dan | BC 140141, BC 300302, 2N221819A,++ |
| | | | | | BD 243B, BD 539C, 2N3767, 2SD712, ++ |
| 2 N 3034(S) | Si-N | | 22A | USA, EUR, MIC | BU2438, BU3390, 2N3/6/, 2SD/12, ++ |
| | | | | | BD243B, BD539C, 2N3787, 2SD712, ++ |
| | | | | | BD317.BD745C.BDW51C.2N5629.31.++ |
| | | <4,5/9µs | | | |
| O N POSE O M | D: N | C\$,3/9μS | 238 | MOI | 315, BD745B, BDW51B, 2N5629. F1255231,++ |
| 2 N 3000 C,V | D: N | = 2N3039.00V | 238 | Sgs BD. | 315, BU 45B, BU 45B, 2N5629F1255231,++ |
| N 3036 | 5-N | URI, 100V, 1A, 0,4W, >80MHZ, B>40 | Za | USA,FCA | BC 639, BCX 24, 2N3700. 01, 2SD667, ++ |
| | | | | | |
| 2 N 3057 | SI-N | =2N3056: B>100 | | USA,Fch | BC 639, BCX24, 2N370001, 2SD667, ++ |
| | | | | | 2Ñ370001,2SC2383,2SC3228 |
| | | S, Chopper, 6/6/6V, 0, 1A, 0, 4W | | | |
| | | S, Chopper, 10/10/10V, 0,1 A, 0,4W | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | _ |
| N3063 | | | | | - |
| | | | | | |
| DALGOOF | Si-P | S, Chopper, 110/100/50V, 0,1 A, 0,4W | 28 | Tdy | eranina kangarentelahittametelahi sieranyertanyadan anga ana y |
| | | | 2h | Sol, Tix | There are not a contest the companion of the control of the control of the |
| | N-FET | Uni, 50V, Idss>0,8mA, Up<9,5V | mercentra it is the ware to | | |
| 2N3066(A) | | | | Sol, Tix | of allware a decise abution (Samo) proportion of Section (|
| 2N3066(A) 2N3067(A) | N-FET | Uni, 50V, ldss>0,2mA, Up<4,5V | 2b | | 00 milyan a gergen agagara (gymnog haranayanayarpana ay (20090g) a |
| 2N3066(A) 2N3067(A) 2N3068(A) | N-FET | Uni, 50V, Idss>0,2mA, Up<4,5V Uni, 50V, Idss>0,05mA, Up<2,2V | 2b | Sol, Tix | |
| 2N3066(A) 2N3067(A) 2N3068(A) 2N3069(A) | N-FET | Uni, 50V, ldss>0,2mA, Up<4,5V | 2b 2b 2b | Sol, Tix Nsc, Sol, Tix . | ************************************** |
| 2 N3066(A) 2 N3067(A) 2 N3068(A) 2 N3069(A) 2 N307(A,B) | N-FET N-FET Ge-P | Uni, 50V, Idss>0,2mA, Up<4,5V Uni, 50V, Idss>0,05mA, Up<2,2V Uni, 50V, Idss>2mA, Up<10V NF/S-L, 35V, 5A, 106W | | Sol, Tix Nac, Sol, Tix USA, Mot | |
| 2 N3066(A) | N-FET N-FET G6-P N-FET | Uni, 50V, Idss>0,2mA, Up<4,5V Uni, 50V, Idss>0,05mA, Up<2,2V Uni, 50V, Idss>2mA, Up<10V NF/S-L,35V, 5A, 106W Uni, 50V, Idss>0,5mA, Up<6V | 2b 2b 2b 23a 2b | Sol, Tix Nsc, Sol, Tix USA, Mot Nsc, Sol, Tix | |
| 2N3066(A) 2N3067(A) 2N3068(A) 2N3069(A) 2N307(A,B) 2N3070(A) | N-FET N-FET Ge-P N-FET N-FET N-FET | Uni, 50V, Idsa>0,2mA, Up<4,5V Uni, 50V, Idsa>0,05mA, Up<2,2V Uni, 50V, Idsa>2,mA, Up<10V NF/S-L, 35V, 5A, 106W Uni, 50V, Idsa>0,5mA, Up<5V Uni, 50V, Idsa>0,1mA, Up<2,5V | 2b | Sol, Tix Nsc, Sol, Tix USA, Mot Nsc, Sol, Tix Nsc, Sol, Tix | |
| 2N3066(A) 2N3067(A) 2N3068(A) 2N3069(A) 2N307(A,B) 2N3070(A) 2N3071 2N3072 | N-FET N-FET N-FET Ge-P N-FET N-FET Si-P | . Uni, 50V, Idsa>0,2mA, Up<4,5V . Uni, 50V, Idsa>0,05mA, Up<2,2V . Uni, 50V, Idsa>2,mA Up<10V . NF/S-L, 35V, 5A, 106W . Uni, 50V, Idsa>0,5mA, Up<5V . Uni, 50V, Idsa>0,1mA, Up<2,5V . S. 60V, 0.5A, 0,8W, >130MHz, <40/100ns | 2b 2a | Sol, Tix Nsc, Sol, Tix USA, Mot Nsc, Sol, Tix Nsc, Sol, Tix USA, Mot, Sgs | |
| 2N3066(A) 2N3067(A) 2N3068(A) 2N3069(A) 2N307(A,B) 2N3070(A) 2N3071 2N3072 | N-FET N-FET Ge-P N-FET N-FET Si-P | . Uni, 50V, Idss>0,2mA, Up<4,5V . Uni, 50V, Idss>0,05mA, Up<2,2V . Uni, 50V, Idss>2mA, Up<10V . NF/S-L, 35V, 5A, 106W . Uni, 50V, Idss>0,5mA, Up<6V . Uni, 50V, Idss>0,1mA, Up<2,5V . S, 60V, 0,5A, 0,8W,>130MHz, <40/100ns . =2N3072, 0,56W | 2b 2b 2b 2b 2b 2b 2b 2b 2a 2a 2a | Sol, Tix Nsc, Sol, Tix USA, Mot Nsc, Sol, Tix Nsc, Sol, Tix USA, Mot, Sgs USA, Mot, Sgs | |
| 2N3066(A) 2N3067(A) 2N3068(A) 2N3069(A) 2N307(A, B) 2N3070(A) 2N3070(A) 2N3070(A) 2N3070(A) 2N3070 2N3070 2N3072 | N-FET N-FET N-FET N-FET N-FET N-FET N-FET N-FET N-FET Si-P Si-P Ge-P | . Uni, 50V, Idss>0,2mA, Up<4,5V . Uni, 50V, Idss>0,05mA, Up<2,2V . Uni, 50V, Idss>0,05mA, Up<2,2V . Uni, 50V, Idss>2mA, Up<10V . Uni, 50V, Idss>0,5mA, Up<5V . Uni, 50V, Idss>0,5mA, Up<5V . Uni, 50V, Idss>0,1mA, Up<2,5V . S, 60V, 0.5A, 0,8M, X, 130MHz, <40/100ns . =2N3072, 0,36W . HF, 30V, 0,02A, 0,14W | 2b 2b 2b 2b 2a 2b 2b 2b 2b 2b 2a 2a 5g | Sol, Tix Nsc, Sol, Tix USA, Mot Nsc, Sol, Tix Nsc, Sol, Tix USA, Mot, Sgs USA, Mot, Sgs Amp, Sty | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | | 201 |
|----------|-----------|-------------------------------------------|-------------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|
| | | Uni, ra, 80V, 0,05A, 0,36W, >60MHz, B>80 | | | | |
| | | =2N3077 B>25 | | | | |
| 2N3079 | Si-N ,, | S-L, 200/200V, 5A, 150W, >2MHz | 33a, | Del,Spc | | NE ST. NO. 8 (1911) (1911) (1911) |
| | | HF, 20V, 300mA, 0,03W | | | | |
| | | =2N3079 300/300V | | | | |
| | | S, 70V, 0,6A, 0,8W, > 150MHz, <60/175ns | | | | |
| 2N30B2 | SI-N | Dual, Chopper, 25V, 0, 1A, 0,5W | 10-77 | Gen, Tho | | |
| 2 N 30B3 | Si-N | Dual, Chopper, 25V, 0, 1A, 0,5W | 10-77 | Gen, I ho | travale such di statos procedo contembrato i | |
| | | Uni, 30V, ldss>0,8mA, Up<10V | | | | |
| | | Uni, 30V, ldss>0,8mA, Up<10V | | | | |
| | | Uni, 40V, ldss>0,8mA, Up<10V | | | | |
| | | Uni, 30V, ldss>0,8mA, Up<10V | | | | |
| | | Uni, 15V, Idss>0,5mA, Up<5V | | | | |
| | | Uni, 15V, Idss>0,5mA, Up<5V | | | | |
| | | HF, 20V, 300mA, 0,03W | | | | |
| 16N3 | Ge-P | NF/HF, 30V, 7mA, 0,1W | Minister Mentions | Gen , | Ar | 124127, AF 200 |
| 2N310 | Ge-P | HF, 30V, 300mA, 0,03W | 28 | Csr,Etc | AF | 124127, AF 200 |
| 2N3107 | Si-N | NF/S, 100V, 1A, 0,8W, >70MHz, B>100 | 28 | USA,Sgs,Tix | BC 141, BSW86, BSX4 | 647,2N1990,+4 |
| 2N3108 | Si-N | =2N3107.B>40 | 2a | USA,Sgs,Tix | BC 141, BSW66, BSX4 | 647,2N1990,++ |
| | | .=2N3107.80V | | | | |
| | | S, 15V, 0,075W | | | | |
| | | =2N3107: 80V, B>40 | | | | |
| | | Uni, 20V, Idss>0,035mA, Up<4V | | | | |
| | | =2N3112: | | | | |
| | | Vid, 150V, 0,2A, 0,8W, >40MHz | | | | |
| | | =2N2958:0,4W | | | | |
| | | =2N2959: 0,4W | | | | |
| N3117 | Si-N | NF/S, ra, 80V, 0,05A, 0,36W, >80MHz | 2a | USA,Sgs,Tix | 2SC1775(A), 2SC2240, 2SC2 | 390, 2SC2459,++ |
| | | FM/VHF-A/Tr, 85V, 0,5A, PQ>0,4W(150MHz) | | | | |
| | | S, 100V, 0,5A, 1W, >250MHz, <40/700ns | | | | |
| | | S, 15V, 0,2A, 0,075W | | | | |
| | | S, 45V, 0,5A, 0,8W, >130MHz, <40/100ns | | | | |
| | | =2N3120. 0,36W | | | | |
| N3122 | Si-N | NF-Tr, 50V, 0,5A, 0,8W, >60MHz | 2a | USA | BC 140. 141, BC 300. | 302, 2N3053,++ |
| N3123 | Si-N | HF/S, 80V, 0,5A, 0,8W, >400MHz . | 2a | Sty | | V95, 2N3553, ++ |
| N3124 | Ge-P | NF/S-L, 40V, 15A, 90W | 23a | Cen,Csr,Gpd. | AU | Y 29, 2N154960 |
| N3125 | Ge-P | NF/S-L,80V,3,3A,90W | 23a | Cen,Csr,Gpd . | AL 102 103, AUY 20, 2N | 2141,2N2146,++ |
| N3126 | Ge-P | NF/S-L, 100V, 15A, 90W | 23a | Cen,Csr,Gpd. | 2N1552, | 2N1556, 2N1560 |
| | | VHF/UHF, 25V, 0,05A, 0,1W, >400MHz | | | | |
| N3128 | Si-N | Min, NF, 20V, 0, 1A, 0, 15W, >80MHz | ~7c | Nsc | BC | 122123, BC 14 |
| | | Min, NF, 45V, 0, 1A, 0, 15W, >60MHz | | | | |
| N313 | Ge-N | HF, 15V, 0,02A, 0,065W, 5MHz | 2a | Gen | or the time of the street of t | - |
| | | Min, NF, 80V, 0, 1A, 0, 15W, >60MHz | | | | |
| N3131 | | Min, S, 40V, 0, 1A, 0, 15W, >250MHz | | Nsc | | |
| N3132 | Ge-P | | 23a | Cen,Sty | AL 102103, 2N15424 | 3,2N1547 48,++ |
| | | HF/S, 50V, 0,6A, 0,6W, 26/70ns, B>40 | | | | |
| N3134(S) | SI-P | =2N3133: B>100 | 28 | USA, Mot, Phi . | 2N3488, | 2SA717,2SA74 |
| N3135 | Si-P | =2N3133: 0,4W | 2a | USA, Mot, Phi | -reduces approvalenting differents must alone also | BSW24, BSX36 |
| N3136 | Si-P | =2N3133: 0,4W, B>100 | 2a | USA, Mot, Phi . | m men labemanni evinanese. | BSW24, BSX36 |
| N3137 | Si-N | VHF/UHF-A/Tr, 40V, 0, 15A, PQ=0,6W(250MHz | z) 2a | USA, Mol, Tho | BFW 1817, BFS 50, BFR | 36,2SC2852,+4 |
| N3137T | Si-N | =2N3137: 0,5A | 2a | Tox | BFS 50, MRF 629, 2N39 | 46, 26C2852, +4 |
| N3136 | Si-N | . S-L, 85V, 2A, 20W | 49m | Sca.Sam.Ssi | 2N5002.2N5 | 004.2N5284.85 |
| | | S-L, 140V, 2A, 20W | | | | |
| | | =2N313:8MHz | | | | |
| | | S-L, 65V, 2A, 20W | | | | |
| | | S-L, 140V, 2A, 20W | | | | |
| | | S-L,65V,2A,20W | | | | 004 2N5284.85 |
| | | | | | | |
| N3144 | Si-N | S-L, 85V, 2A, 20W | 492 | , <u>,</u> | 2N5002, 2N5 | |
| | | S-L,140V.2A,20W | | | | |
| | | S-L, 150V, 15A, 150W | | | | |
| | | -2N3146: 180V | | | | |
| | | S, 11V, 0,05A, 0,025W, >25MHz | | | | |
| | | S-L. 80/80V. 70A. 300W | | | | |
| | | | | | | |
| | Go D | S, 20V, 0,2A, 0,1W | 0.0 | LICA | | 2011001 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | |
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| | | =2N3149: 150/150V | | | Stations, of minimum and reason sanctive reserve |
| | | S, 120V, 0,1A, 2,5W(Tc=100°), >200MHz | 49a | Sca, Spe, Sty | the engineering commence of the same angular consequence of the commence of th |
| | | Chopper, 15/15/15V, 0,1A, 0,3W, >30MHz | | | |
| | | S-L, 40V, 3A, 38W, B>60 | | | |
| | | =2N3154: 60V | | | |
| 2 N3156 | Ge-P | =2N3154: 60V | ··· | OTESTAND AND ALL DAY AND THE | |
| | | . =2N3154:100V | | | |
| | | =2N3154: B>30 | | | |
| | | =2N3154: 60V, B>30 | | | |
| | | =2N315: 30V, 0,15W | | | |
| | | S, 20V, 0,2A, 0,1W | | | |
| | | =2N3154: 60V, B>30 | | | |
| | | =2N3154: 100V, B>30 | | | |
| | | gep, 45V, 0,3W, B>50 | | | |
| | | S-L, 40V, 3A, 85W | | | |
| | | =2N3163:60V | | | |
| | | =2N3163: 80V | | | |
| | | =2N3163: 100V | | | |
| | | =2N3163: | | | |
| 2N3168 | Si-P | =2N3163:60V | 45003704774072474 | | (BD246A, BDV94, 2SB688, 2SB775776++) |
| | | =2N3163: 80V | | | |
| 2 N316A | Ge-P | =2N316: 30V, 0,15A | 9a | sundening been perce | 2N1307 |
| 2N317 | Ge-P | S, 20V, 0,2A, 0,1W | 2a | USA | 2N1309 |
| | | =2N3163: 100V | | | |
| 2N3171 | Si-P | =2N3163:75W | 23a | USA | BD 246, BDV 92, BDX 92, 2\$A980, ++ |
| 2N3172 | | =2N3163: 60V, 75W | 23a | Carrier could due tra- | BD 246A, BDV 92, BDX 92, 2SA980, ++ |
| 2N3173 | SI-P | =2N3163: 60V, 75W | 23a | | |
| 2N3174 | Si-P | =2N3163: 100V, 75W | 23a | | |
| | | S-L, 40V, 5A, 85W | | | |
| | | =2N3175:60V | | | |
| | | =2N3175:60V | | | |
| 2 N3178 | Si-P | =2N3175: 100V | 49m | | 2N5003, 2N5005, 2N5286, 87 |
| | | =2N3175: | | | |
| | | =2N317:25V,0,15W | | | |
| | | (m. E | | | |
| | | =2N3175:60V | | | |
| 2N3181 | Si-P | =2N3175:60V | | at teachers accommons | (BD 246B, BDV 94, 2SB688, 2SB775, 776++) |
| | | ≈2N3175: 100V | | | |
| | | =2N3175.75W | | | |
| | | =2N3175:60V.75W | | | |
| | | =2N3175:60V.75W | | | |
| | | =2N3175: 100V, 75W | | | |
| 2N3187 | Si-P | S-L,40V, 5A, 85W | 49m | Sca Sai | 2N5003 2N5005 2B5288 87 |
| | | =2N3187:60V | | | |
| 2 N 3189 " | Si-P | =2N3187:60V | 49m | | 2N5003 2N5005 2R5288 87 |
| 2N319 | Ge-P | NF-Tr, 25V, 0,5A, 0,225W, B>25 | 2a(B=case) | USA Gen Mot | AC128 AC153 AC188 |
| | | =2N3187:100V | | | |
| | | =2N3187: | | | |
| | | =2N3187:60V | | | |
| | | =2N3187:60V | | | |
| 2N3193 | Çi.D | =2N3187: 100V | | *************** | (BD2460, BDV 94, 23B000, 23B775, 776++1) |
| | | =2N3187:75W | | | |
| CN3193 | C. D | =2N3187.60V,75W | 200 | | DD 246, DDV 92, DDX 92, 25A360, ++ |
| 2 113 130 | Ci.D | =2N3187:60V,75W | 220 | | BOOKE BOYOU BOYOU 20 AGEO |
| 2 N 313/ | Ci D | =2N3187: 100V,75W | 200 | streets to be been been | DD 2400, DDV 54, DDX 54, 20X 500, TT |
| 2812100 | C: D | S-L, 40V, 3A, 40W | 40m | Cai Tra | 281EAA2 281EAAE 281E200 07 |
| 2N3199 2N32(A) | Go D | S-L, 40V, 3A, 40W | 2n | Dos. | (AC 10E E10E70198 AC1E1 ACVAN |
| | C- D | \$,30V,300MA,0,05W = 2N319: B>34 | 20/0 | LICA Co- III | MU 163-F163/U128, AU131, AST48) |
| | | | | | |
| | | =2N3199:60V | | | |
| | | =2N3199:60V | | | |
| | | =2N3199:8,7W(Tc=25°) | | | |
| | | =2N3199:60V 8 7W(Tc=25°) | 2a | setsaretores to | BSS 46, BUY 90, 2N619093 |
| 2N3203 | | | | | |
| 2 N 3203 2 N 3204 | Si-P | =2N3199:60V,8,7W(Tc=25°) | | | |
| 2 N 3 2 0 3 2 N 3 2 0 4 2 N 3 2 0 5 | Si-P | =2N3199: 60V, 8,7W(Tc=25°) | 49m | "Sca,Ssi,Tra | 2N5003, 2N5005, 2N5286. 87 |
| 2 N 3203 | Si-P | =2N3199:60V,8,7W(Tc=25°) | 49m | . Sca.Ssi,Tra | 2N5003, 2N5005, 2N5286. 87 2N5003, 2N5005, 2N5286. 87 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛ | |
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| | | NF/S, 40V, 2A, 8,7W(Tc=25°) | | | BSS 46, BUY 90, 2N6190. |
| | | S, 20V, 0, 2A, 0, 36W, <60/90ns | | | |
| | | =2N319: B>53 | | | |
| | | S, 40V, 0,5A, 0,36W, <40/40ns | | | |
| | | S, 40V, 0,5A, 0,36W, <40/40ns | | | |
| | | NF/S-L, 100V, 5A, 14W | | | |
| | | =2N3212: 80V | | | |
| | | =2N3212: 60V | | | |
| | | =2N3212:40V | | | |
| | | NF/S, 20/10/20V, 0,5A, 0,15W, >9MHz | | | |
| | | Chopper, 15/10/15V, 0, 1 A, 0, 4W | | | |
| | | Chopper, 25/20/25V, 0, 1A, 0, 4W | | | |
| | | Chopper, 40/35/40V, 0, 1A, 0,4W | | | |
| | | NF-Tr, 18V, 0,5A, 0,225W, B>34 | | | |
| | | S-L, 100V, 2A, >10MHz, B>20 | | | |
| | | =2N3220: B>40 | | | |
| | | ., =2N3220:80V | | | |
| | | =2N3220: 80V, B>40 | | | |
| 2 N3224 | Si-P | NF-Tr, 100V, 0,7W,>60MHz, β>20 | 2a | USA | BSW 40, 2N363437, 2SA606, 2SA71 |
| 2 N3225 | Si-P | =2N3224:>80MHz,β>40 | 28 | USA | BSW 40, 2N363437, 2SA606, 2SA71 |
| | | NF-L, 35V, 5A, 75W | | | |
| | | SS, 40V, 0,5A, 0,36W, <23/28ns | | | |
| | | 200V, 3,2A(Tc=75°), IgI/lh<15/<20mA | | | |
| 2 N3229 | SI-N | VHF-L, 105V, 2,5A, PQ>15W(150MHz) | 49a | Fer,Rca,Ssi | |
| | | =2N322: B>53 | | | |
| | | S-L, 80V, 7A, 25W, B>1000 | | | |
| N3231 | Si-N-Darl | =2N3230: 100V | | Fer,Rca,Tsc | (Passes 1477444) 47144 11 (14 1477444) 14 1 12 14 14 14 14 14 |
| N3232 | SI-N | NF/S-L, 60V, 7,5A, 117W | 23a | USA, Mot | BD245A, BD311, BDV91, BDX91,+ |
| | | =2N3232: 100V | | | |
| | | =2N3232: 180V | | | |
| | | NF/S-L,55V, 15A, 117W | | | |
| | | NF/S-L, 90V, 15A, 150W | | | |
| | | NF/S-L, 90V, 20A, 200W | | | |
| | | NF/S-L, 80V, 15A, 150W | | | |
| | | NF/S-L,80V, 15A, 150W | | | |
| 2N324 | Ge-P | =2N322 B>72 | 2a(B-case) | . USA,Gen,Mot | AC 128, AC 153, AC 18 |
| | | NF/S-L, 180V, 15A, 150W | | | |
| | | Uni, 30V, 0,1A, 0,5W, >50MHz, β>70 | | | |
| 2N3241 A | Si-N | =2N3241: 0,2A, β>100 | 2a | | BC 168, BC 183, BC 236, BC 548, + |
| | | Uni, 30V, 0,2A, 0,5W, >50MHz, \$>100 | | | |
| | | =2N3242: 40V, 0,3A, β>125 | | | |
| | | S, 40V, tA, 1W, <50/185ns | | | |
| | | S, 50V, 1A, 1W, <55/165ns | | | |
| | | Uni, 60V, 0,05A, 0,35W, >60MHz | | | |
| 2N3247 | Si-N | =2N3246: Min, 0, 15W | | Upl | |
| 2N3248 | Si-P | _ S, 15V, 0,2A, 0,36W, >250MHz, <20/80ns | , 2a | . USA, Mot, Nac | BSX3 |
| 2N3249 | Si-P | =2N3248:>300MHz | 2a | USA, Mot, Nsc | BSX3 |
| 2N325 | Ge-P | S-L, 35V, 2A, 12W | 23a | Syl | AD 149, AUY 19. 20, 2N2 137. 48,+ |
| 2 N3250 | Si-P | S.50V.0.2A.0.36W. <70/225ns | 2a | Fch.Mol.Nsc | BSW 24, 2N2906, 07(/ |
| N3250 | Si-P | | ***** | Phi,Tix,++ | *************************************** |
| | Si-P | | | | |
| 2N3251 | Si-P | S,50V, 0,2A, 0,36W, <70/250ns | 2a | Fch, Mot, Nsc | BSW24, 2N2906. 07(J |
| N3251 | Si-P | and the lite to the second in his contraction with the state of the second second | 22 | Phi, Tix,++ | *************************************** |
| N3251A | Si-P | =2N3251: 80V | 2a | Wagner ******************* | BSW 24, 2N290607(/ |
| N3252(S) | Si-N | S,80V,1A,1W,<45/70ns | 2a | Fch,Mot,Nsc | BSS 27, BSV 77, BSV 95, 2N5189, + |
| 2N3252(S) | Si-P | | | Phi,Tix,++ | · committee and a contract con |
| N3253(S) | Si-N | S,75V, 1A, 1W, <50/70ns | 2a | =2N3253 | BSV 95, 2N3735, 2SC106 |
| | F-Thy | 15V, 0,25A(Ta=55°C), lgt/lh<0,02/<2mA | 2a | Mot,Ssi,Uni | (2N2322) |
| N3255 | F-Thy | =2N3254: 30V | 2a | | (2N2323) |
| | | =2N3254:80V | | | |
| | | =2N3254: lgl/lh<0,2/<3mA | | | |
| 2N3258 | F-Thy | =2N3255: Igt/lh<0,2/<3mA | 2a | BF | RY 58/30, TAG 08Y, 2N6605 (2N2323, TIC4) |
| | | =2N3256: lgt/lh<0,2/<3mA | | | |
| | | NF/S-L, 35V, 2A, 7W | | | |
| | | S-L, 200/200V, 30A,+C12634 200W | | | |
| L11 0600 | minimum of It is a series | U-L, 200/2004, 30A, 40 12034 2004 | | USA,Fer | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ. | |
|----------|-----------|----------------------------------------|-----|----------------------------------------|--------------------------------------------------------------|
| | | . S, 100V, 1,5A, 1W, <40/750ns | | | |
| | | S-L, 150V, 25A, 84W, >20MHz | | | |
| N 3264 | Si-N | =2N3263: 120V | | USA,Rca | meening of freedings to the second section of the section of |
| | | =2N3263;125W | | | |
| | | =2N3263:120V,125W | | | |
| | | . UHF, 15V, 0,02A, 0,075W, >900MHz | | | |
| | | | | | |
| | | | | | |
| | | . 100V, 2,2A(Tc=85°), lgt/lh<0,2/<2mA | | | |
| | | =2N3273.200V | | | |
| N 3275 | 50Hz-Thy | =2N3273:300V | 2a | ************************************** | (TAG 106C, C 106C1, X0403C, TAG 106C |
| 2N3276 | 50Hz-Thy | =2N3273: 400V | 2a | | (TAG106D,C 106D1, X0403D, TAG 106D |
| | | | | | |
| N3278 | P-FET | | 5n | Fch,lsi,Sol | BF 320A, 2N3809, 2N3820, 2N5475 |
| N3279 | Ge-P | . VHF-V/M/O, ra, 30V, 0,05A500MHz | 5g | Mot, Ssi, Sty | AF 139, AF239(S |
| | | Uni, 3050V, 0,050,1A, 0,330,4W | | | |
| N3280 | Ge-P | VHF-V/M/O, ra, 30V, 0,05A, 500MHz | 5g | Mot, Ssi, Sty | AF 139, AF 239(S |
| N3281 | Ge-P | VHF-V/M/O, ra, 30V, 0,05A, 400MHz | 5a | Mot Ssi Sty | AF139.AF239(S |
| N3282 | Ge-P | VHF-V/M/O. ra. 30V. 0.05A. 400MHz | 5g | Mot.Ssi.Stv | AF 139. AF 239/S |
| N3283 | | . VHF-V/M/O, ra, 25V, 0,05A, 400MHz | 50 | Mot.Ssi.Stv | AF 139 AF 239/S |
| N3284 | Ge-P | VHF-V/M/O, ra, 25V, 0,05A, 400MHz | 50 | Mol Ssi Sty | AF139 AF239/S |
| N 3285 | Ge-P | VHF-V/M/O, ra, 20V, 0,05A, 400MHz | 50 | Mot Ssi Sty | AF139 AF239/S |
| N 3286 | Go-P | . VHF-V/M/O, ra, 20V, 0,05A, 400MHz | 5g | Mot Sei Sty | AF190 AF230/S |
| N 3287 | Si.N | . VHF-V/M/O, 40V, 0,05A, 600MHz | 5a | Mot Sca Sai | RESID RESIA RESID RESID RESIDE |
| | | . VHF-V/M/O, 40V, 0,05A, 600MHz | | | |
| | | VHF-V/M/O, 30V, 0,05A, 500MHz | | | |
| | | . Uni, 20 .50V, 0,05. 0,1A, 0,33. 0,4W | | | |
| | | VHF-V/M/O, 30V, 0,05A, 500MHz | | | |
| | | VHF-V/M/O, 25V, 0,05A, 500MHz | | | |
| | | | | | |
| | | VHF-V/M/O,25V,0,05A,600MHz | | | |
| N 3293 | SI-N | . VHF-V/M/O, 20V, 0,05A, 800MHz | 5g | Mot,Sca,Ssi | BF310, BF314, BF502, BF505, BF507+4 |
| N 3294 | SI-N | . VHF-V/M/O, 20V, 0,05A, 600MHz | 59 | Mot,Sca,Ssi | BF 310, BF 314, BF 502, BF 505, BF 507++ |
| | | . HF-Tr, 80V, 0,25A, PEP=0,3W(30MHz) | | | |
| | | . HF-Tr/E, 80V, 0,7A, PEP=3W(30MHz) | | | |
| | | HF-L, 80V, 1,5A, PEP=12W(30MHz) | | | |
| N 3298 | Si-N | HF-O/Tr, 25V, 0, 1A, PQ>0,06W(80MHz) | 2a | Mot,Sca,Ssi | BFX59 |
| N3299(S) | Si-N | | 2a | USA,EUR | BSS 27, BSV 77, BSV 95, 2N5189, ++ |
| | | HF, 15V, 50mA, 0,03W | | | |
| | | . Uni, 2050V, 0,05A, 0,330,39W | | | |
| | | =2N3299: B>100 | | | |
| | | =2N3299:0,36W | | | |
| N3302 | Si-N | =2N3299: 0,36W, B>100 | 2a | USA,EUR | BSS 26, BSV 59, BSX 49, 2N4014, +4 |
| N3303 | Si-N | S/Tr, 25V, 1A, 0,6W, >450MHz, <15/25ns | 2a | USA,EUR | BSS 2829, BSV 69, 2N3724A, 2N5189, ++ |
| N3304 | Si-P | S, 6V, 0, 1A, 0, 3W, >500MHz, <60/60ns | 2a | USA, Mot, Tix | BSX36 |
| | | . Uni, 50V, 0,6W, >20MHz, B>40 | | | |
| N3306 | Si-P | =2N3305: B>100 | 2a | USA | BC 161, BC 303, 304, BSW 23, 2N2303,++ |
| | | VHF-V/M/O, 40V, 0,05A, 0,2W, >300MHz | | | |
| | | VHF-V/M/O, 30V, 0,05A, 0,2W, >300MHz | | | |
| N3309 | Si-N | . VHF-Tr/E, 50V, 0,5A, PQ>2W(250MHz) | 28 | Mot The Tix | BES 23 BLV 34 2SC 2419 |
| N 3300 A | Si-N | .=2N3309: 80V, PQ>2,2W(250MHz) | 22 | Mot | RES 23 RI V 34 25 C 24 10 |
| | | NF-Tr, 30V, 0, 2W | | | |
| | | VHF-Tr/E, 35V, 0.2A, 0.3W, >300MHz | | | |
| | | S-L. 30V. 5A, 170W, B>80 | | | |
| | | =2N3311: 45V | | | |
| | | =2N3311: 80V | | | |
| N3313 | Ge-P | =2N3311: B>100 | | USA, MOI | |
| 2N3314 | Ge-P | =2N3311: B>100 | 388 | USA, MOT | |
| N3315 | Ge-P | =2N331t: 45V, B>100 | | USA, Mo1 | ZN1980, 82, ZN2075, 82, ZN2491, 93 |
| N3316 | Ge-P | =2N3311: 80V, B>100 | | USA, Mot | |
| | | Chopper, 30/30/30V, 0,05A, 0,15W | | | |
| | | Chopper, 15/15/15V, 0,05A, 0,15W | | | |
| | | Chopper, 10/6/10V, 0,05A, 0,15W | | | |
| N 332(A) | SI-N | Uni, 45V, 0,025A, 0,1 0,5W | 2a | USA | BC 167, BC 182, BC 237, BC 547, ++ |
| | | S, 15V, 0,1A, 0,06W, <20/35ns | | | |
| | | S, 12V, 0,1A, 0,06W, <20/40ns | | | |
| | | S. 12V. 0, 1A, 0,06W, <20/45ns | | | |
| | | | | | AF 109R, AF 139, AF 239(S), 2N328366 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус | производитель | |
|--------------|-----------|-----------------------------------------------------------------------------|------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2N3324 | Ge-P | . AM/FM, 35V, 0,1A, 0,15W, >200MHz | 2a | | AF 109R, AF 139, AF 239(S), 2N3283, 86 |
| 2 N 3 3 2 5 | Ge-P | AM/FM,35V,0,1A,0,15W,>200MHz | 2a | | AF 109R, AF 139, AF 239(S), 2N3283 86 |
| 2N3326 | Si-N | . S, 60V, 0,8A, 0,8W, >250MHz | 2a | | BSW51. 54, BSX 32, 2N2218. 19(A),++ |
| 2N3327 | Si-N | HF-L, 65V, 2A, 20W, >100MHz | | | |
| 2N3328 | P-FET | Uni, 20V, ldss<1mA, Up<6V | | | |
| 2 N 3 3 2 9 | | | | | |
| | | Uni, 45V, 0,025A, 0,1. 0,5W | 2a | USA | BC 187, BC 182, BC 237, BC 547, ++ |
| | | | | USA,Mot,Tix | →2N2498 |
| | P-FET | | | USA,Mo1,Tix | |
| | | =2N2500 | | | |
| | | Dual, 20V, ldss<1mA, Up<1,6V | | | |
| | P-FET . | Dual, 20V, ldss <tma, td="" up<1,6v<=""><td></td><td></td><td>-</td></tma,> | | | - |
| | P-FET | Dual, 20V, ldss<1mA, Up<1,6V | | Tix . | Section and account of |
| | P-FET | Dual, 20V, Idss<1mA, Up<1,6V | | | |
| 2 N 3 3 3 7 | | HF/ZF, 40V, 0,05A, 0,3W, >400MHz | | | BF 198. 199, BF 224. 225, BF 596. 597,++ |
| 2 N 3 3 3 6 | Si-N | HF/ZF, 40V. 0.05A, 0.3W, >400MHz | | | |
| 2N3339 | | . HF/ZF, 40V, 0,05A, 0,3W, >400MHz | | | |
| 2 N 334(A,B) | | | | USA | |
| | Si-N | | | | BC 168, BC 183, BC 238, BC 548, ++ |
| 2 N 3 3 4 1 | Si-P | | | | BC213, BC258, BC308, BC558, ++ |
| | Si-P | Chopper, 20/8/20V, 0,05A, 0,25W | | | |
| | Si-P . | Chopper, 25/8/25V, 0,05A, 0,25W | | | |
| | Si-P | Chopper, 30/30/30, 0,05A, 0,25W | | USA | |
| 2 N 3 3 4 5 | Si-P | Chopper, 50/50/50, 0,05A, 0,25W | | USA | |
| | \$i-P | | | | |
| 2N3347 | Si-P | Dual, ra, 60V, 0,03A, 0,6W, >60MHz | TO-77 | Mic, Nsc, Ray | BFX36,2N3806 11,2N4015.16 |
| 2N3347 | Si-P | The second residence will be a second residence | | Sca,Sgs,Tix | |
| 2N3348 | Si-P | Dual, ra, 60V, 0,03A, 0,6W, >60MHz | TO-77 | =2N3347 | BFX 36, 2N3806 .11, 2N401516 |
| 2 N 3349 | SI-P | Dual, ra, 60V, 0,03A, 0,6W, >60MHz | TO-77 | =2N3347 | BFX 36, 2N3806 11, 2N4015 16 |
| | | Uni, 45. 60V, 0,025A, 0,10,5W | 2a | USA | BC 167, BC 182, BC 237, BC 547, ++ |
| 2 N 3 3 5 0 | Si-P | Dual, ra,60V, 0,03A, 0,6W, >60MHz | TO-77 | =2N3347 | BFX36,2N3806_11,2N4015_16 |
| 2 N3351 | \$i-P | Dual, ra, 60V, 0,03A, 0,6W, >60MHz | TO-99 | =2N3347 | BFX36, 2N3806 . 11, 2N4015 . 16 |
| 2N3352 | Si-P | Dual, ra, 60V, 0,03A, 0,6W, >60MHz | TO-77 | =2N3347 | BFX 36, 2N380611, 2N401516 |
| 2N336(A) | Si-N | Uni, 45V, 0,025A, 0,1. 0,5W | 2a | USA | BC 167, BC 182, BC 237, BC 547, ++ |
| 2 N 3365 | N-FET | Uni, ra, 40V, ldss>0,8mA, Up<12V | 2b | USA, Mot, Tix | |
| | | Uni, ra, 40V, ldss>0,2mA, Up<7V | | | |
| 2 N 3367 | N-FET | . Uni, ra, 40V, Idss>0,05mA, Up<2,5V | 2b | USA,Mot,Tix | . 2N4118 |
| 2 N 3 3 6 6 | N-FET | Uni, ra, 40V, ldss>2mA, Up<12V | | USA, Mol, Tix | 2SK113 |
| 2 N 3369 | N-FET | Uni, ra, 40V, ldss>0,5mA, Up<12V | 2b | USA,Mo1,Tix | |
| | | | | | BC167, BC182, BC237, BC547, ++ |
| 2N3370 | N-FET | Uni, ra, 40V, Idss>0, 1mA, Up<3,2V | 2b | USA,Mot,Tix | 2N4118 |
| 2 N 3 3 7 1 | Ge-P | VHF, ra, 25V, 0, 1A, 0, 15W, >400MHz | 2a | Idi,Spe,Tix | AF139, AF239(S), 2N3283. 86 |
| | | HF/S, 60V, 0,5A, PQ=2,8W(130MHz) | | | |
| 2N 3375 | | . VHF/UHF-L,65V, 1,5A, PQ>3W(400MHz) | | | |
| | P-FET | Uni, 30V, Idss>0,6mA, Up<5V | 5n, | NSC,Six,++ | |
| 2N3377 | P-FET | =2N3376: | ≈24 | NSC,Six,++ | |
| 2N3378 | P-FET | . Uni, 30V, ldss>3mA, Up<5V | 5n | NSC,Six,++ | |
| 2 N 3 3 7 9 | P-FET | =2N3378. | 24 | NSC,Six,++ | |
| 2 N 336(A) | Si-N | Uni, 45V, 0,02A, 0,1 .0,5W | 2a | USA | BC 187, BC 182, BC 237, BC 547, ++ |
| 2 N 3 3 8 0 | P-FET | Uni, 30V, Idss>3mA, Up<9.5V | 5n | NSC,Six,++ | |
| 2N3381 | P-FET | =2N3380: | ≈24 | NSC,Six,++ | |
| 2N3362 | P-FET | Uni,30V, ldss>3mA, Up<5V | 5n | NSC.Six.++ | _ |
| 2N3363 | P-FET | =2N3392 | ≈24 | NSC.Six.++ | |
| 2 N 3 3 8 4 | P-FET | Uni, 30V, Idss>15mA, Up<5V | 5n | NSC.Six.++ | |
| 2 N 3365 | P-FET | =2N3384 | | | alterial and the same of the s |
| 2 N3366 | P-FET | Uni, 30V, Idss>15mA, Up<9,5V | 5n | NSC,Six,++ | |
| | | =2N3366: | | | |
| | | Nix, S. 125V, 2,5mA, 0,6W, >36MHz | | | |
| | | Nix, S, 195V, 7mA, 0.6W, >36MHz | | | |
| | Si-N | | | | |
| | | Uni, 25V, 0,1A, 0,36W, 140MHz, B>400 | | | |
| | | =2N3390: 160MHz, B>250 | | | |
| | | =2N3390 >120MHz, B>150 | | | |
| 2N3393 | | =2N3390 >120MHz, B>90 | | | |
| | | | | | BC 168, BC 183, BC 238, BC 548, ++ |
| 2 N 3 3 9 4 | OF IV | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТ | |
|----------|-----------|--------------------------------------|------------|--------------------------------------|----------------------------------------------------------------|
| | | =2N3390: B>90 | | | |
| | | | | | BC 168, BC 183, BC 238, BC 548, + |
| N 3398 | 0- P | =2N3390: B>55 | /C | USA,MIC,Tho | |
| N 3398 | Ge-P | MERC SEV FORM O DEW | 3g | Amp, SSI, Sty . | AF 139, AF 239(5), 2N3263.6 (AC 125. 126, AC 151, ASY26. 27 |
| N 34(A) | Go P | NF/S, 40V, 0,1A, 0,15W | 38 | USA | (AC 405 406 AC 454 ACVAS |
| NS40/A) | Ci.N | NF-Tr, 85V, 0,06A0,15A | 20 | IICA | PO FAR 2002240 2002450 2002246(A) |
| N3400 | Go.P | S, 20V, 0,1A, 0,15W, <90/260ns | 20 | Con Shy | ANDERS SERVICE SERVICE SERVICE SERVICES |
| N3400 | Si.D | Chopper, 25/25/25V, 0,1A, 0,25W | 20 | Tdv | 2N294 |
| | | | | | |
| | | =2N3402: B>180 | | | |
| | | =2N3402:50V | | | |
| | | =2N3402: 50V, B>180 | | | |
| | | lv>8mA | | | |
| | | HF, 35V, 0,1A, 0,2W,>300MHz | | | |
| | | HF-Tr/E, 40V, 0,5A, 4W, >200MHz | | | |
| N3409 | Si-N | Dual, ra, 60V, 0,5A, 0,6W, >250MHz | TO-77 | Mot Sos ++ | ************************************** |
| N341(A) | Si-N | | 2a | IISA | RE257 29C2240 29C2459 29C3245(A) + |
| | | Dual, ra. 80V, 0,5A, 0,6W, >250MHz | | | |
| | | Dual, ra, 60V, 0,5A, 0,6W, >250MHz | | | |
| | | HF, 20V, 0,1A, 0,06W, > 100MHz | | | |
| | | S, Chopper, 150/150/150V, 0,2A(ss) | | | |
| N3414 | | =2N3402:0,38W | | | |
| | | =2N3403:0,38W | | | |
| | | =2N3404:0,38W | | | |
| | | =2N3405: 0,36W | | | |
| | | NF/S, 85V, 5A, 15W(Tc=100°), B>20 | | | |
| | | =2N3418:125V | | | |
| | | NF-Tr, 60 85V, 0,06A 0,15A | | | |
| N3420 | | =2N3418: B>40 | | | |
| | | =2N3418: 125V, B>40 | | | |
| N3423 | | Dual, 30V, 0,05A, 0,45W, >600MHz | | | |
| N3424 | | Dual, 30V, 0,05A, 0,45W, >600MHz | | | |
| | | Dual, 40V, 0,4W, >300MHz | | | |
| | | S, 25V, 1A, 0,6W, >450MHz, <15/25ns | | | |
| | | NF/S, 45V, 0.5A, 0.2W, B>100 | | | |
| | | =2N3427: B>150 | | | |
| | | S-L, 50V, 5A, 150W | | | |
| | | NF-Tr, 8065V, 0,06A .0,15A | | | |
| | | =2N3429:100V | | | |
| | | =2N3429:150V | | | |
| | | =2N3429:200V | | | |
| N3433 | Si-N | =2N3429:250V | 49b | Sem.Whs | 2N5388_6 |
| | | =2N3429:300V | | | |
| | | | | | |
| N3436 | N-FET | Uni, ra, 50V, ldss>3mA, Up<10 | 2b | USA, Mot | 2N3368, 2SK11; |
| | | Uni, ra, 50V, ldss>0,8mA, Up<5 | | | |
| | | Uni, ra, 50V, ldss>0,2mA, Up<2.5 | | | |
| | | S/Vid, 450/350V, 1A, 1W | | | |
| N344 | Ge-P | HF.5V.5mA.0.02W,50MHz | 37d | Csr,Spr | AF124_127,AF20 |
| | | =2N3439: 300/250V | | | |
| | | NF/S-L, 180V, 3A, 25W, >0,8MHz | | | |
| N3441 X | Si-N | =2N3441:-/80V | 228 | ******** ******* *** *********** | BD 241B, BD 537, BD 539B, BD 951,+ |
| | | =2N3441:-/100V | | | |
| N3442 | Si-N | NF/S-L, 180V, 10A, 117W, >0,8MHz | 23a | USA,EUR | BD245D, BDX11, 2N3773, 2SD1047, + |
| N3443 | | HF, 20V, 0, 1A, 0, 3W, >75MHz | 28 | Cen | 2N3323 .2 |
| N3444(S) | Si-N | S, 80V, 1A, 1W, >175MHz, <50/70ns | 28 | USA, Mic, Mot. | BSV 95, 2N3735, 2SC106 |
| N3444(S) | Si-N | | ********** | Sgs,Tix.++ | 1400 Harrison (100 100 100 100 100 100 100 100 100 10 |
| N3445 | Si-N | NF/S-L, 80V, 7,5A, 115W, 16MHz, B>20 | 23a | USA, Mo1 | |
| | | =2N3445: 100V | | | |
| | | =2N3445: B>40 | | | |
| | | =2N3445: 100V, B>40 | | | |
| | | S, 15V, O, 1A, O, 15W, >300MHz | | | |
| 2N345 | Ge-P | HF, 5V, 5mA, 0,02W, 50MHz | 37d | Car.Spr | AF 124, 127 AF 20 |
| NOVEN | Si-N | S 120V 0 8A 0 6W <100/235ps | 28 | Ray Sty | 2N2102, 2N2405, 2N3019 .20, 2SC210 |
| | | | | | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛ | | 207 |
|-------------|-----------|-------------------------------------|------|--------------------------------|-------------------------------|----------------------------------------|
| | N-FET | | | | | 2N336 |
| | | Uni, 50V ,ldss>0,2mA, Up<4,8 | | | | |
| | | Uni, 50V, Idss>0,05mA, Up<2,3 | | | | |
| | | Uni, 50V, Idss>0,8mA, Up<9,8 | | | | |
| | | Unl, 50V, Idss>0,2mA, Up<4,8 | | | | |
| | | Uni, 50V, ldss>0,05mA, Up<2,3 | | | | |
| | | Uni, ra, 50V, Idss>3mA, Up<8 | | | | |
| | | Uni, ra, 50V, Idss>0,8mA, Up<4 | | | | |
| | | HF,5V,5mA,0,02W,75MHz | | | | |
| | | Uni, ra, 50V, ldss>0,2mA, Up<2 | | | | |
| | | NF-Tr, 60V, 3A, 5W(Tc=25°) | | | | |
| | | Uni, 50V, 0,03A, 0,3W, > 10MHz | | | | |
| 2 N 3463 | Si-N | Uni, 60V, 0,03A, 0,3W, >45MHz | 2a | Amp | BC 174, BC 182, B | C 190, BC 546,+ |
| | | NF/S, 60V, 5A, 5W(Tc=25°), >30MHz | | | | |
| | | Uni, 40V, ldss>1mA, Up<10 | | | | |
| | | Uni, 40V, ldss>1mA, Up<10 | | | | |
| | | S, 40V, 1A, 1W, >175MHz, B>40 | | | | |
| | | =2N3487: 50V, >150MHz, B>25 | | | | |
| | | NF/S,35V,5A, 1,2W,>20MHz | | | | |
| | | NF/S,60V,0,06A,0,75W,3MHz | | | | |
| 2N3470 | Si-N | S-L, 50V, 10A, 150W, B>100 | 49m | USA,Whs | | |
| 2N3471 | , Si-N | =2N3470: 100V | 49m | USA, Whs | | ···· ································· |
| 2N3472 | Si-N | =2N3470: 150V | 49m | USA, Whs | | |
| | | ., =2N3470: 200V | | | | |
| | | S-L,50V, 10A, 150W, B>350 | | | | |
| | | =2N3474 100V | | | | |
| | | =2N3474: 150V | | | | |
| 2N3477 | Si-N | =2N3474:200V | 49m | USA,Whs | | |
| | | VHF/UHF, ra, 30V, 0, 2W, 900MHz | | | | |
| | | lp<20µA, lv>4mA | | | | |
| | | NF/S,90V,0.05A,0.75W,3MHz | | | | |
| | | =2N3479: lp<2µÅ | | | | |
| 2N34B3 | | =2N3479. lp<5µA | 50 | Trip committees or properties. | | 2N2646, 2N487 |
| 2N3484 | UJT-P | =2N3479: lp<5µA | , 5a | | enterment politica and supple | 2N2646, 2N487 |
| | | =2N2906(A):0,4W | | | | |
| | | =2N2907(A):0,4W | | | | |
| | | S-L, 60V, 7,5A, 117W, B>20 | | | | |
| | | =2N3466: 100V | | | | |
| | | =2N3488: 120V, B>15 | | | | |
| | | NF/S, 125V, 0,05A, 0,75W, 3MHz | | | | |
| | | S-L, 60V, 7,5A, 117W, B>40 | | | | |
| | | =2N3490; 100V | | | | |
| | | =2N3490: 120V, B>30 | | | | |
| | | VHF, 12V, 0,025A, 0,15W, >400MHz | | | | |
| | | Uni, 60V, 0, tA, 0, 6W, >200MHz | | | | |
| | | =2N3494: 120V, >150MHz | | | | |
| | | =2N3494: 0,4W | | | | |
| | | =2N3495: 0,4W | | | | |
| | | Uni, t00V, 0,5A, 1W, >150MHz, B>40 | | | | |
| 2 N 3499(S) | Si-N | =2N3498: B>100 | 2a | USA, Mic, Mot | BC 141, BC 300, BS | W39, 2N1990,+ |
| | | NF/S, 30V, 300mA, 0,05W | | | | |
| | | NF/S, 40V, 0, 1A, 0, 15W | | | | |
| | | NF/S-L, 40V, 3A, 10W(Tc=75°) | | | | |
| | | =2N3498: 150V, 0,3A | | | | |
| | | =2N3498150V,0,3A,B>100 | | | | |
| N 3502 | | Uni, ra, 45V, 0,6A, 0,7W, <60/120ns | | | | |
| | Si-P | | | | BC 161, BC 303. 304, 28/ | |
| 2 N 3504 | | =2N3502: 0,4W | | | | |
| | | =2N3502: 60V, 0,4W | | | | |
| | | S,60V,3A,1W,<45/90ns | | | | |
| | | ., =2N3506: 80V | | | | |
| | | SS,40V, 0,5A, 0,4W, <12/18ns, B>40 | | | | |
| | | =2N3508: B>100 | | | | |
| | | =2N350:50V,5A,90W | | | | |
| | | NF/S-L, 40V, 3A, 10W(Tc=75°) | | | | |
| | | SS, 40V, 0,5A, 0,38W, <20/25ns | | | | |

| TINTI | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | 200 |
|-------|-----------|-------------------------------------------------------------|----------------------------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | Si-N | | | | BSS 10, BSX 26, BSX 39, 2N326 |
| | | S, 60V, 1A, 0,8W, <30/45ns Dual, 60V, 0,5A, 0,3W, >50MHz | | | |
| | | =2N3513:0,35W | | | |
| | | =2N3513:0.35W | | | |
| MOC4E | CI N | Dual, 100V, 0,5A, 0,3W, >50MHz | TO 74 | Con. | (PCV 70, 70 ONLOGO ONLOGO |
| | | =2N3514:0,35W =2N3514:0,35W | | | |
| | | =2N3514:0,35W | | | |
| N3510 | OF N | Dual, 60V, 0,05A, 0,35W, >30MHz | 10-FLP | Gen,mot | Property of the Property of the Control of the Cont |
| N351A | Go D | =2N351 50V, 5A, 90W | 00- | Gen | AL 400 400 ALIVOY OF OURTER AN |
| | | NF/S-L,-/40V, 2A, 25W | | | |
| | | =2N3519: | | | |
| | | Dual, 70V, 0,05A, 0,6W, >30MHz | | | |
| | | =2N3521:0.3W | | | |
| | | | | | |
| | | =2N3521:0,35W=2N3521:0,35W | | | |
| | | =2N3228: 400V | | | |
| N3525 | 50HZ-1 Ny | =2N3228: 400V | | Hca,Sgs, lag | . 2N4101,BS1C0526L,1AG671-400,1AG676-40 |
| N3526 | SI-N | Nix, 130V, 0,8W, >40MHz | | Fch,ldi,Sca | BF257259, BF657659, 2N505859,+ |
| N3527 | St-P | NF, 30V, 0, 1A, 0, 4W, >5MHz | 2a | Sca, Tdy | BC213, BC258, BC 308, BC558, ++ |
| | | NF/S-L, -/40V, 2A, 30W | | | |
| N 354 | Si-P | HF/S,25V,0,05A,0,15W | 37d | Phc | BC213,BC258,BC308,BC558,+ |
| N3543 | Si-N | HF/S-L, 65V, 5A, PQ=20W(50MHz) | 23a | Itt,Trw,++ | and a particle could plan be invested and a |
| | | VHF/UHF-O,25V,0,1A,PQ=16mW(1GHz). | | | |
| | | Uni, 20V, 0, 2A, 0, 36W, <60/90ns | | | |
| | | S, 15V, 0,2A, 0,36W, <25/35ns | | | |
| | | Uni, 60V, 0, 1A, 0, 4W, >45MHz | | | |
| | | Uni, 60V, 0, 1A, 0, 4W, >60MHz | | | |
| | | Uni, 60V, 0, 1A, 0, 4W, > 60MHz | | | |
| | | HF/S, 10V,0,05A,0,15W | | | |
| | | Uni, 60V, 0, 1A, 0, 4W, >60MHz | | | |
| N3551 | Si-N | S-L, 115V, 12A, 40W, >40MHz | 19*** 1911 (III 1411 1411) | USA,TIX | **** ** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** |
| N3552 | Si-N | =2N3551.140V | | USA,TIX | |
| N3553 | Si-N | VHF-O/Tr, 65V, 1A, PQ=2,5W(175MHz) | 2a | USA,EUR | |
| N3554 | St-N | S, 60V, 1,2A, 0,8W, <50/105ns | 2a | Sca, Sem, Tix. | BSS 14, 2N3734 35, 2N5262 |
| N3555 | 50Hz-Thy | 30V, 1A(Tc=100°), lgt/lh<0,02/<3mA | 2a | Tag.Tix | 2N2323/ |
| | | =2N3555 60V | | | |
| N3557 | 50Hz-Thy | =2N3555: 100V | 2a | 1001 as 71a 11a111aaa 10a1 as | 2N2324A |
| N3558 | 50Hz-Thy | =2N3555: 200V | 2a | and I have seen in the later of the | 2N2326A |
| N3559 | 50Hz-Thy | =2N3555: lgt/lh<0,2/<5mA | 2a | | 2N2323, 2N6333, TAG615-100, (MCR606-2 |
| | | S, 2030V, 0,5A(ss), 0,10,15W | | | |
| N3560 | 50Hz-Thy | =2N3556: lgt/lh<0,2/<5mA | 2a | | 2N2324, 2N6334, TAG 615-100, (MCR 606-3) |
| | | =2N3557: lgt/lh<0,2/<5mA | | | |
| | | . =2N3558: lgt/lh<0,2/<5mA | | | |
| | | HF/ZF, 30V,0,05A, 0,2W, >600MHz | | | |
| | | VHF/ZF, 30V, 0,05A, 0,2W, >600MHz | | | |
| | | Uni, 30V, 0,05A, 0,2W, >40MHz | | | |
| | | Uni, 40V, 0, 2A, 0, 3W, >40MHz | | | |
| | | Uni, 80/40V, 0,5A, 0,3W, >60MHz, B>40 | | | |
| | | =2N3587: 80/60V | | | |
| | | =2N3567: B>100 | | | |
| | | S, 2030V, 0,5A(ss), 0,10,15W | | | |
| | | VHF/UHF, ra, 30V, 0,05A, 1700MHz | | | |
| N9574 | Ci.N | VHF/UHF, ra., 30V, 0,05A, 1400MHz | 5g | LICA CLID | DED 97 DEW 90 DEVEN DEVE |
| N2672 | Qi.N | VHF/UHF,ra, 30V, 0,05A, 1200MHz | | LICA FLID | DCD 97 RCW90 RCV60 RCV79 |
| | | Uni, 25V, ldss>0,02mA, Up<2V | | | |
| | | Uni, 25V, ldss>0,075mA, Up<2V | | | |
| N3575 | P-FET | Lini OSV Iden O Smit Lin 41/ | | | |
| | | | DN | LICA M. TO | 2N2643 |
| | | S, 20V, 0,2A, 0,36W, <30/50ns | | | |
| | | S-L, 100V, 2A, 85W, >10MHz | | | |
| | | Uni, 20V, ldss>0,9mA, Up<4V | | | |
| | | Uni, 60V, 0,03A, 0,4W, >80MHz, B>30 | | | |
| | | S, 2030V, 0,5A(ss), 0,10,15W | | | |
| | | =2N3579: B>60 | | | |
| | | Uni, 50V, 0,03A, 0,4W, >30MHz, B>50 | | | |
| | | =2N3581: B>100 | | | |
| | | | | | BUX84, TIP75(A.C), 2N4240, 2SC3169,++ |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус (| ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 209 |
|-----------|--------------|---------------------------------------|-----------|----------------------|-----------------------------------|------------------------------------------|
| | Si-N | | | Mot, Tho,++ | | |
| N3585 | Si-N | =2N3583: 500/300V | 22a | Mot, Tho, ++ | BUX 84, TIP 75C, 2N4 | 240, 2SC3169, + |
| N 3586 | Si-P | Dual, Chopper, 45V, 0,1A, 0,25W | | Nsc | | |
| | | Dual, 60V, 0,5A, >80MHz | | | | |
| | | VHF,25V,10mA,0,1W,>200MHz | | | | |
| | | S-L, 200V, 0,5A, >15MHz, B>30 | | | | |
| | | NF/S, 25V, 0,4A, 0,17W | | | | 152153, AC 18 |
| | | =2N3589: B>75 | | | | |
| 2N3591 | Si-N | =2N3569: | 5g | USA | (BF466.488, BF757. | 759, MJE 340,++ |
| 2N3592 | Si-N | =2N3589: B>75 | | | | |
| | Si-N | | | | | |
| | | =2N3569. B>75 | | | | |
| 2N3595 | Si-N | | | | | |
| 2N3596 | Si-N | =2N3589: B>75 | 49m | USA | (BF 488 468, BF 757 | 759, MJE 340,+4 |
| | | S-L, 60/40V, 20A, 100W(Tc=100°) | | | | 2815. 22, 2N553 |
| | | =2N3597: 80/60V | | | | 2815 22, 2N553 |
| | | =2N3597: t00/80V | | | | |
| 2N36 | Ge-P | NF/HF, 20V, 500mA, 0,05W | 3a | USA | (AC 125. 128, AC | 151, ASY28 2 |
| N360 | Ge-P | NF/S, 32V, 0,4A, 0,17W | 2a | USA | AC | 128, AC 152, 15 |
| 2N3600 | Si-N | . VHF, ra, 30V, 0,05A, 0,2W, >850MHz | 5g | USA,EUR | BF377_378, BF689, B | F783, 2N2857, + |
| 2N 3601 | Ge-P | NF/S, 100V, 3.5A, 0.5W, >20MHz | 2a | Sty.Tix | | |
| 2N3602 | Ge-P | NF/S, 100V.3.5A.0.75W.>20MHz | 49a | Sty.Tix | | |
| 2 N 3603 | | NF/S, 130V, 3,5A, 0,5W, >20MHz | 2a | Stv.Tix | | |
| | | NF/S, 130V, 3,5A, 0,75W, >20MHz | | | | |
| N3605 | Si-N | S, 18V, 0,2A, 0,2W, >300MHz, <35/45ns | 7c | Nsc Tho.++ | BSS 10. 11. BSX 19. 20. | 2N2368 .69(A) + |
| N 3605 A | Si-N | =2N3605:40V | 70 | | BSS to 11, BSX 19 20, 1 | 2N2368 69(A) 4 |
| | Si-N | | | | BSS 10 11. BSX 19 | |
| N3606A | Si-N | =2N3605 40V,<40/80ns | | | | |
| N3607 | SIAN | =2N3605 <45/70ns | 7c | Nec Thous | BSS 10 11 BSY 10 2 | O 2N2368 ED/ |
| 2N 3608 | | S, 25V .ldss<7mA.Up<6V | | | | |
| | | Dual, 25V, Idss<3,2mA, Up<6V | | | | Cattle Fallet sonsten a |
| | | | | USA | | 128, AC 152. 15 |
| N3610 | MOS P. FET.A | S, 20V, Idss<0,6mA, Up<7V | E(DGCmuh) | Din Gin | | 120, NO 132 13 |
| N 2611 | Go D | NF/S-L,40V,7A,77W,B>35 | 220 | 11SA Mat | AL102.103, AUY2 | 2 2812200 02 . |
| | Ge-P | | | | AL 102. 103, AUY 2 | |
| | Ge-P | | | | | |
| | | =2N3611.60V,B>60 | | | | |
| | | | | | | |
| NACAO | Ger | NF/S-L,60V,7A,77W,B>30 | 238 | LICA Mot | AL 102 103, AUT 2 | 0 200203 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| | | | | | | |
| | | | | | | |
| | | =2N3815: 100V, B>45 | | | | |
| | | S-L,75V,2,5A,7,5W(Tc=25°),>200MHz | | | | |
| | | NF/S, 25V, 0,2A, 0,17W | | | | |
| | | S-L,75V, 5A, 7,5W, >200MHz | | | | |
| N3621 | | S-L, 75V, 10A, 30W, >200MHz | | | | |
| N3622 | | S-L,75V, 10A, 30W, >200MHz | | | | · |
| N3623 | | S-L,75V,2,5A,7,5W(Tc=25°),>200MHz | | | | |
| | | S-L,75V,5A,7,5W,>200MHz | | | | |
| | | S-L,75V, 10A, 30W, >200MHz | | | | |
| | Si-N | S-L,75V, 10A, 30W, >200MHz | 49m | Sca,Sol,Ssi | ejeli roman mareji mare nega sega | *************************************** |
| | Si-N | | 2a | Sca,Sol,Ssi | BSS 15, BSV 84 | , BSX 84, 2N532 |
| | Si-N | | | | | |
| N3629 | Si-N | S-L, 100V, 10A, 30W, >200MHz | | | | |
| N363 | Ge-P | | | | AC | |
| N3630 | | S-L, t00V, 10A, 30W, >200MHz | 49m | Sca, Sol, Ssi | | |
| N3631 | MOS-N-FET-d | Uni, 20V, ldss>2mA, Up<6V | 2a | Six | *********************** | 2N379 |
| N3632 | Si-N | VHF-L, 85V, 3A, PQ=13,5W(175MHz) | 49a | USA,EUR | | |
| | | SS, 15V, 0,05A, 0,3W, <9/9ns | | | | X 44, 2N2475. + |
| N 3634(S) | Si-P | NF/S, 140V, 1A, 1W, > 150MHz, B>50 | 2a | USA,Mot.Tix | BFT 19A.B.BFT | 28(AC). 2N541 |
| | | =2N3634 B>100 | | | | |
| | | =2N3634: 175V | | | | |
| | | =2N3634:175V.B>100 | | | | T28A .C. 2N541 |
| | | NF/S, 25V, 0,5A, 0,3W, <90/170ns | | | | |
| N 3630 | Çi D | S, 6V, 0,08A, 0,2W, <30/32ns | Ře | Frh Nec San | 50 100101, 50 303. 30 | 4, 2N301213,+ |
| | | | | | | |
| N1004 | C: D | THE TO, 10 YOU STATE OF THE COMME | 0- | Cat Man Our | AU 127, A | 2160,031/3/ |
| N 3640 | Si-P | =2N3639: 12V | 8a | Fch,Nsc,Sgs | | BS) |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | Ель АНАЛОГ 210 |
|---------------------------|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | NF/S, 60/30V, 0,5A, 0.35W, >250MHz, B>40 | | | BC 337A, BC 637, BC 639, 2N3299 3300,+4 |
| | | =2N3641:60/45V | | | |
| | | =2N3641: B>100 | | | |
| | | NF/S, 45V, 0,5A, 0,3W, >200MHz | | | |
| | | =2N3644: 60V | | | |
| | | S, 40V, 0,2A, 0,2W, <25/35ns | | | |
| | | =2N3510:0,4W | | | |
| | | =2N3511:0.4W | | | |
| | | 50V, 25A(Tc=40°)fgt/lh<180/<150mA,<15µв. | | | |
| | | NF/S, 18V, 0,25A, 0,15W, 3MHz | | | |
| | | =2N3649:100V | | | |
| 2N3651 | F-Thy | =2N3649: 200V | 21b | | BTW28/500R, CS 15,9-04 |
| 2 N 3652 | F-Thy | =2N3649:300V | 21b | | BTW28/500R, CS 15,9-04 |
| 2N3653 | F-Thy | =2N3649: 400V | 21b | | BTW 28/500R, CS 15,9-04 |
| 2N3654 | F-Thy | =2N3649: <10µs | 21b | | BTW28/500R, CS 15,9-04 |
| | | =2N3650: <10µs | | | |
| | | =2N3651: <10µ8 | | | |
| | | =2N3652: <10μ8 | | | |
| | | -2N3653: <10µз | | | |
| | | S/Vid, 220V, 0,5A, 4W(Tc=25°), >50MHz | | | |
| | | NF/S, 18V, 0,25A, 0,15W, 3,5MHz | | | |
| | | Uni, 40V, 1,5A,5W(Tc=25"), >25MHz | | | |
| | | =2N3660: 60V | | | |
| | | VHF/ZF, 18V, 0,025A, 0,2W, 1000MHz | | | |
| | | VHF/ZF, 30V, 0,025A, 0,2W, 1000MHz | | | |
| | | HF/UHF-E, 60V, 0,5A, PQ>2,2W(250MHz) | | | |
| | | NF/S, 120V, 1A, 0,3W, >60MHz, B>40 | | | |
| | | =2N3665: B>100 | | | |
| 2 N3667 | Si-N | S-L,50V, 15A, 117W,>0,5MHz | 238 | USA | BD 315, BD 745, BDX 13, 2N3055,++ |
| | | 100V, 8A(Tc=80°), lgt/th<40/<50mA | | | |
| | | =2N3668: 200V | | | |
| | | NF/S, 18V, 0,3A, 0,1W | | | |
| 2N3670 | 50Hz-Thy | =2N3668: 400V | 238 | | 2N2578 |
| 2N3671 | Si-P | S, 60V, 0,6A, 0,6W, 35/80ns | 2a | U6A,Fch | 26A717,28A742 |
| 2N3672 | Si-P | =2N3671:0,4W | 2a | USA,Fch | BSW 24, 2N2906.07(A |
| 2 N 3673 | Si-P | =2N3671:0,35W | 2a | USA,Fch,Mot | BSW 24, 2N290607(A |
| | | S, 90/55V, 3A, 8,8W(Tc=25°), >1MHz | | | |
| 2N3678 | Si-N | =2N3675:90/90V | 2a | USA, Tix | BSX64, BUY 41, 2N4239, 2SC2214, +4 |
| | | Chopper, 30/20/30V, 0,1A, 0,4W, >5MHz | | | |
| | | Uni, 75V, 0.6A, 0.6W, <40/250ns | | | |
| 2N3679 | UJT-P | lv>4,2mÅ | 5 | Gen | |
| | | NF/S,30V,0,3A,0,1W | | | |
| 2N36B0 | Si-N | Dual, ra, 60V, 0,03A, 0,8W, >60MHz | TO-77 | USA,Sgs,Tix | BFX7072, 2N2060, 2N2223 |
| 2N36B1 | Si-N | UHF, 10V,0,025A,0,2W,>1000MHz | 5g | Etc,Sca,SSi . | BF 377. 378, BF 669, BF 763, 2N2857, ++ |
| 2 N3682 | Si-N | SS, 40V, 0,2A, 0,36W, <12/-ns | 2a | Tix | BSS 1011, BSX 1920, 2N236669(A),++ |
| | | UHF, 30V, 0,03A, 0,2W, >1000MHz | | | |
| | | Uni, ra, 50V, ldss>2,5mA, Up<5V | | | |
| | | Uni, ra, 50V, ldss>1mA, Up<3,5V | | | |
| | | Uni, ra, 50V, ldss>0,4mA, Up<2V | | | |
| 2N3687(A) | N-FET | Uni, ra, 50V, ldss>0, 1mA, Up<1,2V | 5k | Isi,NSC,++ | 2N4117, 2SK92 93, 2SK103 |
| 2 N 3688 | Si-N | VHF/ZF, re, 40V, 0,03A, 0,2W, >400MHz | Ва | Fch,Sgs | BF 198, BF 225, BF 310, BF 367, BF 596++ |
| | Si-N | VHF/ZF, re, 40V, 0, 03A, 0, 2W, >400MHz | Ва | Fch,Sgs | BF 198, BF 225, BF 310, BF 367, BF 596++ |
| 2N3689 | | | 20 | Car.Etc | AC 125 . 126, AC 151, ASY 26 |
| 2N3689 2N369 | | NF/S, 30V, 0,3A, 0,1W | | | |
| 2N369 | | NF/S, 30V, 0,3A, 0,1W | | Fch Sqs | |
| 2 N 3690 | | | Ва | | BF 198, BF 225, BF 310, BF 367, BF 596+4 |
| 2N369 2N3690 2N3691 | | VHF/ZF, ra, 40V, 0,03A, 0,2W, >400MHz | 8a | USA,Mic,Sgs | BF 198, BF 225, BF 310, BF 367, BF 596++ BF 240, 241, BF 254, 255, BF 594, 595, +4 |
| 2N3692N36902N36912N3692 | Ge-P` | VHF/ZF, ra, 40V, 0,03A, 0,2W, >400MHz HF, 35V, 0,05A, 0,2W, 260MHz | 8a 8a | USA,Mic,Sgs U6A,Mic,Sgs | BF198, BF225, BF310, BF367, BF596++ BF240, 241, BF254, 255, BF594, 595, ++ BF240, 241, BF254, 255, BF594, 595, ++ |
| 2N3690 | Ge-P' | WHF/ZF, ra, 40V, 0,03A, 0,2W, >400MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 260MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz | 8a 8a 8a | USA,Mic,Sgs U6A,Mic,Sgs USA,Mic,Sgs | BF198, BF225, BF310, BF367, BF596++ BF240, 241, BF254, 255, BF594, 595, +4 BF240, 241, BF254, 255, BF594, 595, +4 BF240, 241, BF254, 255, BF594, 595, +4 |
| 2N3690 | Ge-P' Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | VHF/ZF, ra, 40V, 0,03A, 0,2W, >400MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 260MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz | 8a 8a 8a 8a | USA,Mic,Sgs U6A,Mic,Sgs USA,Mic,Sgs USA,Mic,Sgs | BF188, BF225, BF310, BF367, BF596+ BF240, 241, BF254, 255, BF594, 595, + BF240, 241, BF254, 255, BF594, 595, + BF240, 241, BF254, 255, BF594, 595, + BF240, 241, BF254, 255, BF594, 595, + |
| 2 N369 | Ge-P | VHF/ZF, ra, 40V, 0,03A, 0,2W, >400MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 260MHz FH-ZF, 45V, 0,05A, 0,2W, 400MHz Uni, ra, 30V, Idsa>1,75mA, Up<4,5V | 6a 8a 8a 8a 5n | USA,Mic,Sgs U6A,Mic,Sgs USA,Mic,Sgs USA,Mic,Sgs | BF188, BF225, BF310, BF367, BF596+4 BF240, 241, BF254, 255, BF594, 595,+4 BF240, 241, BF254, 255, BF594, 595,+4 BF240, 241, BF254, 255, BF594, 595,+4 BF240, 241, BF254, 255, BF594, 595,+2 BF240, 241, BF254, 255, BF594, 595,+2 2N2605 |
| 2 N 369 | Ge-P Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | VHF/ZF, ra, 40V, 0,03A, 0,2W, >400MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 260MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz Uni, ra, 30V, Idsas-1,75mA, Up<4,5V Uni, ra, 30V, Idsas-0,5mA, Up<3,2V | 8a 8a 8a 5n | USA,Mic,Sgs U6A,Mic,Sgs USA,Mic,Sgs USA,Mic,Sgs Tsc | BF188, BF225, BF310, BF367, BF596+ BF240, 241, BF254, 255, BF594, 595,+4 |
| 2N369 | Ge-P' Si-N Si-N Si-N Si-N Si-N P-FET P-FET | VHF/ZF, ra, 40V, 0,03A, 0,2W, >400MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 260MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz Uni, ra, 30V, 1dss>1,75mA, Up<4,5V Uni, ra, 30V, 1dss>0,5mA, Up<3,2V Uni, ra, 30V, 1dss>0,2mA, Up<1,8V | 8a 8a 8a 8a 5n 5n 5n 5n 5n 5n | USA,Mic,Sgs U6A,Mic,Sgs USA,Mic,Sgs USA,Mic,Sgs Tsc Tsc Tsc | BF188, BF225, BF310, BF367, BF596+ BF240, 241, BF254, 255, BF594, 595,+4 2N2603 |
| 2 N 369 | Ge-P Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | VHF/ZF, ra, 40V, 0,03A, 0,2W, >400MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 260MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz Uni, ra, 30V, (dss>1,75mA, Up<4,5V Uni, ra, 30V, (dss>0,5mA, Up<4,5V Uni, ra, 30V, (dss>0,5mA, Up<1,8V Uni, ra, 30V, (dss>0,5mA, Up<1,8V Uni, ra, 30V, (dss>0,5mA, Up<1,8V Uni, ra, 30V, (dss>0,05mA, Up<1,8V | 8a 8 | USA,Mic,Sgs U6A,Mic,Sgs USA,Mic,Sgs USA,Mic,Sgs Tsc Tsc Tsc Tsc | BF198, BF225, BF310, BF367, BF596++ BF240, 241, BF254, 255, BF594, 595, + 2N2608 |
| 2N369 | Ge-P Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | VHF/ZF, ra, 40V. 0,03A, 0,2W, >400MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 400MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz Uni, ra, 30V, 1dss>1,75mA, Up<4,5V Uni, ra, 30V, 1dss>0,5mA, Up<3,2V Uni, ra, 30V, 1dss>0,2mA, Up<1,8V Uni, ra, 30V, 1dss>0,2mA, Up<1,8V NF/HF, 15V, 50mA, 0,05W | 8a 8 | USA,Mic,Sgs U6A,Mic,Sgs USA,Mic,Sgs USA,Mic,Sgs Tsc Tsc Tsc USA | BF188, BF225, BF310, BF367, BF596++ BF240, 241, BF254, 255, BF594, 595, + 2N2605 2N2605 (AC 125, 126, AC 151, ASY26, 27) |
| 2N369 | Ge-P Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | VHF/ZF, ra, 40V, 0,03A, 0,2W, >400MHz HF, 35V, 0,05A, 0,2W, 260MHz HF, 35V, 0,05A, 0,2W, 260MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz FM-ZF, 45V, 0,05A, 0,2W, 400MHz Uni, ra, 30V, (dss>1,75mA, Up<4,5V Uni, ra, 30V, (dss>0,5mA, Up<4,5V Uni, ra, 30V, (dss>0,5mA, Up<1,8V Uni, ra, 30V, (dss>0,5mA, Up<1,8V Uni, ra, 30V, (dss>0,5mA, Up<1,8V Uni, ra, 30V, (dss>0,05mA, Up<1,8V | 58 | USA Mic Sgs U6A Mic Sgs USA Mic Sgs USA Mic Sgs USA Mic Sgs USA Mic Sgs Tsc Tsc Tsc USA Rca | BF188, BF225, BF310, BF367, BF596++ BF240, 241, BF254, 255, BF594, 595,++ 2N2609 2N2609 (AC 125, 126, AC 151, ASY 28, 27) AF124, 127, AF200 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 211 |
|--------------------------|---------------------------------|------------------------------------------------------------------------|--------|------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| 2N3701 | Si-N | =2N3700: B>40 | 2a | USA,EUR | BSS 59, 25 | C2383, 2SC322 |
| 2 N 37 02 | Si-P | Uni, 40V, 0,2A, 0,3W, >100MHz, B>60 | | USA, Aeg, Tix | BC212, BC257, 8 | 3C307, BC557, 4 |
| 2 N 3703 | Si-P | =2N3702: 45V, 8>30 | 7c | USA, Aeg, Tix | BC212, BC257, B | C307, BC557, 4 |
| N3704 | Si-N | Unr, 50V, 0,8A, 0,36W, >100MHz, B>100 | 7c | USA, Aeg, Tix | BC 337, BC 637, B | C639, 2SD667, 4 |
| 2 N 37 05 | Si-N | =2N3704: B>50 | 7c | USA, Aeg, Tix | BC 337, BC 637, B | C639, 2SD667, + |
| | | =2N3704: 40V, B>30 | | | | |
| | | NF-V, ra, 30V, 0,03A, 0,36W, 80MHz | | | | |
| N3706 | Si-N | NF, 30V, 0,03A, 0,36W, 80MHz, B=45660 | 7c | USA, Aeg, Tix | BC 168, BC 163, E | C236, BC 549, 4 |
| 2N3709 | Si-N | =2N3706: B=45165 | 7c | USA, Aeg, Tix | BC 168, BC 163, B | C236, BC548, 4 |
| 2N371 | Ge-P | HF, 24V, 10mA, 0,06W, 30MHz | | Rca | Al | 124. 127, AF20 |
| 2N371/33 | Ge-P | =2N371: =2N3706: B=90. 330 | 5g | Syl | Al | 124.127,AF2 |
| 2N3710 | St-N | . =2N3706: B=90330 | 7c | USA, Aeg, Tix | BC168, BC 183, E | C238, BC548, 4 |
| N 3711 | Si-N | =2N3706: B=180, 600 | 70 | USA And Tix | BC168 BC183 F | C236 BC548 |
| 2N3712(S) | | Vid, 150V, 0,2A, 1W, >40MHz | 28 | USA,Mot,Tix | BF 257259, BF 65775 | 9, 2N505859, |
| N3713 | Si-N | NF/S-L 60V, 10A, 150W, >4MHz, B>25 | 23a | USA, Mot, Sgs | BO545B, BD315, 2N377 | 2, 2N5632.34,4 |
| N3713 | Si-N | | | Tos, Tix,++ | | |
| N3714 | SI-N | =2N3713: 100V | 23a | | BD545C, BD317, 2N377 | 2, 2N5632.34,4 |
| N3715 | Si-N | =2N3713: B>50 | 23a | | BD5458, BD315, 2N377 | 2,2N563234,4 |
| N3716 | Si-N | . =2N3713: 100V, B>50 | 23a | | BD545C, BD317, 2N377 | 2,2N5632 .34,4 |
| N3717 | SI-N | HF/S, 80V, 1A, 7,5W(Tc=25°), 250MHz | 2a | Mo1 | | N3553, 2SC24 |
| N3718 | Si-N | HF/S, 80V, 1A, 10W(Tc=25°), 250MHz | 49a | Mot | | BLY |
| N3719 | SI-P | . S, 40V, 3A, 1W, >60MHz, <100/400ns | 28 | USA Mot Trx | 2N | 386768. 2N630 |
| N 372 | Ge-P | HF, 24V, 10mA, 0,06W, 30MHz | 10 | Rca | AF | 124 127 AF 20 |
| N372/33 | Ge-P | =2N372: | 50 | SvI | AF | 124 127 AF 2 |
| N3720 | Si-P | =2N3719:60V | 28 | USA Mot Tix | 74 | 2N3868, 2N636 |
| | | . Uni, 18V. 0.1A. 0.36W. 120MHz | | | | |
| | | S. 80V. 0.5A, 0.8W, >300MHz, <62/130ns | | | | |
| | | =2N3722: 100V, <85/160ns | | | | |
| NOTES | Ci N | S, 50V, 0,5A, 0,6W, >300MHz, 20/55ns | 20 | LICA For IH | RSV77 RSV 06 2N272 | 2 22 2815160 |
| NO7 24 | Cr N | 0,304,0,0A,0,044,2300MFIE,E030AI3 | · | Mot Con Tiv | . 00411.004 50,211012 | L 20, 2110100,1 |
| NO724 | C: AI | _=2N3724:1,2A | 26 | mut, cys, HA | BCC 1/ ON | 2794 25 98596 |
| NO 24 A | C: N | =2N3724:80V | 20 | _010704 | DOV 05 9N9 | 20 20 20010 |
| N3/23 | C: Al | =2N3725: 1,2A | 20 | = 2113/24 | DDC 14 | 24.20,200100 |
| N3/23A | 51-N | Dual. ra. 45V. 0.3A. 0.5W. >200MHz | TO 77 | 116A Cab Mila | D35 14 | CHOPS, CHOCK |
| | | | | | | ZN4U15 .4U1 |
| N3/26 | 31·P | Duel, rg. 45V, 0.3Å, 0.5W, >200MHz | TO 77 | MOI,5g3,++ | OFFICE OF STREET | 2N4015.40 |
| | | | | | | |
| | | | | | | |
| N3/20+A1315/ | Si-N | Dual,80V,0,5A,0,45W,>80MHz | TO 72 | 5gs | DEV. 70 | objects object |
| | | | | | | |
| | | HF, 24V, 10mA, 0,06W, 30MHz | | | | |
| | | =2N373: | | | | |
| N3/30 | Ge-P | TV-HA/VH, 320V, 3A, 10W(Tc=55°) TV-HA/VH, 320V, 10A(ss), 5W(Tc=55°) | 238 | Gpd,Rca | AU107, AU112 | , AU213, 2N532 |
| N3731 | Ge-P | IV-HA/VH, 320V, 10A(\$8), 5W(1C=55") | 234 | Gpd,Hca | AU 105, AU 109, AU | 111112,2N532 |
| N 3732 | Ge-P | TV-HA/VA, 320V, 8A, 3W(Tc=55°) | 23a | Gpd,Hca | AU 10 | 6, AU110, AU21 |
| N3733 | Si-N | VHF/UHF-L, 65V, 3A, PQ>10W(400MHz) | 49a | USA,EUR | the state of the s | |
| | | S/Tr, 50V, 1,5A, 1W, >250MHz, <48/80ns | | | | |
| N 3735(S) | Si-N | . =2N3734: 75V | 28 | USA,EUR | | BSS 14, 2N526 |
| | | . =2N3734.0,5W | | | | |
| | | . =2N3734: 75V, 0,5W | | | | |
| | | . NF/S-L, 250/225V, 1A, 20W, >10MHz | | | | |
| N3739 | Si-N | . =2N3736: 325/300V | 22a | USA,Mo1,Tho | BUW 40(A, B), BUX 6 | , 2N4296 97,+ |
| N374 | Ge-P | . HF, 24V, 10mA, 0,08W, 30MHz | 5g | Gen | AF | 124127, AF 20 |
| | | NF/S-L,80V, 4A, 25W, >4MHz | | | | |
| N 3740(A) | Si-P | | **** | Sgs, Tho, Tix | mgarati aman mga ama | |
| N 3741 (A) | Si-P | =2N3740: 80V | 22a | =2N3740 | 8D 244B, BD 540B, 8D | X14,2N6314,+ |
| | | Vid, 300V, 0,05A, 1W, >30MHz | | | | |
| N3742(S) | Si-N | 91-14 - 1 1 1 | | Ssi,Stc | | regional and a second |
| N3743(S) | Si-P | . Vid, 300V, 0,05A, 1W, >30MHz | 2a | Mot, Nsc, Sca | BFT 44, | BFQ37,2SB62 |
| N3743(S) | Si-P | | | Ssi,Stc | | *************************************** |
| N3744 | Si-N | S-L, 60V, 5A, 30W(Tc=100°), >30MHz | 50g | USA,Tix | | |
| N3745 | Si-N | =2N3744:60V | 50g | | | |
| | | =2N3744: 100V | | | | |
| N3747 | Si-N | S-I 80V.5A.30W(Tc=100°) >40MHz | 50a | USA Tlix | | national state of |
| N3746 | Si-N | =2N3747: 80V | 50g | as her smile arthur warms children | | |
| N3749 | Si-N | =2N3747:100V | 50a | | | |
| m. AA to plougles to for | arrest tracks by 11 to the same | NF/S-L.80V.3A.106W | | | A COUNTY OF THE PARTY OF THE PA | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ТРОИЗВОДИТЕ | | 212 |
|----------------|-------------|---------------------------------------------------------------------------------------------------------------------|--------------|---------------------------------|-----------------------------------------|----------------------|
| | | S-L, 60V, 5A, 30W(Tc=100°), >50MHz | | | | |
| | | =2N3750:60V | | | | |
| 2N3752 | Si-N | =2N3750: 100V | 50g | | | nerternature - |
| 2N376 | Ge-P | NF/S-L, 40V, 3A, 90W | 23a | USA, Mot | 2N1529_48,2N2138 | .41, 2N214346,++ |
| | | S/Tr, 40V, 1,5A, 1W, >180MHz, <43/115ns | | | | |
| | | =2N3762:60V | | | | |
| 2N3764(A) | | =2N3762:0,5W | | | | |
| | | =2N3762: 60V.0,5W | | | | |
| | | NF/S-L, 80V, 4A, 20W. >10MHz | | | | |
| 2N3766 | Si-N | *** - ****** * ******* 10000000 3* 50 (v* (********************************* | | Sgs,Tix | antimitar do assentado e | |
| 2 N 3 7 67 | Si-N | =2N3766: 100V | 22a | | BD 243C, BD 539C, | BD 953, 2N 3054.++ |
| | | =2N376: 50V, 5A | | | | |
| 2N377 | Ge-N | S, 25V, 0,2A, 0,15W | 2a(B=case) . | USA, Tix | AS' | 28.29, ASY 7375 |
| | | HF, 10V, 0,05A, 0,05W, >100MHz | | | | |
| | | NF/S-L50V, 30A, 150W, >0,2MHz | | | | |
| 2N3772 | | NF/S-L,100V, 20A,150W,>0,2MHz | | | | |
| | | NF/S-L, 160V, 16A, 150W, >0,2MHz | | | | |
| 2 N 3774 | SI-P | NF/S, 40V, 1A, 5W(Tc=100°), >1MHz, B>20 | 2a | USA, Tix | BSS 1718, BSW 40, | BSV82, 2N532223 |
| 2N3775 | Si-P | =2N3774:60V | 2a | | BSS 17 .18, BSW 40, | BSV 82, 2N5322 23 |
| 2N3776 | Si-P | .=2N3774`80V | 2a | | BSS 1718, BSW 40, | BSV82,2N5322.23 |
| | | =2N3774:100V | | | | |
| | | =2N3774.B>10 | | | | |
| 2N3779 | Si-P | =2N3774: 60V, B>10 | 2a | | BSS 17 .18, BSW 40, | BSV82, 2N5322. 23 |
| | | =2N377: 40V | | | | |
| | | NF/S-L, 40V, 5A, 106W | | | | |
| | | =2N3774: 80V, B>10 | | | | |
| | | =2N3774: 100V, B>10 | | | | |
| 2N3782 | Si-P | .=2N3774:3A, B>10 | | USA,TIX | 2N3719 20,2N3 | 6768, 2N423438 |
| 2N3763 | Ge-P | UHF, 30V, 0,02A, 0,15W,>800MHz | 5g | Mot,Ssi | AF 139, AF | 239(S), 2N3279 .66 |
| 2N3784 | Ge-P | UHF, 30V, 0,02A, 0,15W,>700MHz | 5g | Mo1,Ssi | AF 139, AF | 239(S), 2N327966 |
| 2N3785 | Ge-P | UHF, 15V, 0,02A, 0,15W, >700MHz | 5g | Mo1,Ssi | AF 139, AF | 239(S), 2N327966 |
| 2 N 37 88 | SI-N | TV-HA, 400/325V, 2A, 100W | 23a | Sol, Ssi, Stc | BU | 104, BU606, BU608 |
| 2N3789 | Si-P | NF/S-L, 60V, 10A, 150W, >4MHz, B>25 | 23a | USA,Mot,Sgs | BD546A, BD316, 2N602 | 9.31,2N6229 31,++ |
| 2 N 3789 | Si-N | and actions in the many many and the transfer of the second | | Tix. Tos.++ | | |
| 2N379 | Ge-P | =2N378:60V | 23a | USA.Mo1 | 2N1538 .38.2N1546 | .48.2N381518.++ |
| 2 N 3 7 9 0 | Si-P | =2N3789: 60V | 23a | | BD546B, BD318, 2N6029 | .31,2N622931,++ |
| 2 N 3 7 9 1 | Si-P | . =2N3789: B>50 | 23a | | 3D546A, BD318, 2N6029 | 31.2N6229.31,++ |
| | | =2N3789: 60V, B>50 | | | | |
| | | | | | | |
| 2 N 3794 | Si-N | =2N3793:100MHz, B>100 | =40b | | BC337_BC635 | BC637, BC639, ++ |
| | | NF/S, 120V, 1A, 5W(Tc=25°), >0.5MHz | | | | |
| 2 N 37 96 | MOS-N-FET-d | NF, 30V, ldss>0,5mA, Up<4V | 2a | Mot | - manustransia mark | |
| | | NF, 30V, ldss>2mA, Up<7V | | | | |
| 2 N 3 7 9 8 | Si-P | Uni, ra. 60V. 0.05A. 0.38W. B>150 | 2a | USA.Mot.Tix | | 1 942, 2SA970,++ |
| 2N3798A | Si-P | =2N3798: 90V | 2a | | 2SA872(A) 2SA9 | 41.942.2SA970.++ |
| 2N3799 | Si-P | =2N3798: B>300 | 2a | | 2SA872(A), 2SA9 | 11.942, 2SA970.++ |
| | | =2N3798;90V, B>300 | | | | |
| 2N38+A13360(A) | Ge-P | NF/HF, 20V, 8mA, 0, 05W | 2a | USA | (AC 125, 128, | AC 151, ASY 26., 27) |
| | | =2N378:80V | | | | |
| | | Dual.ra.60V.0.05A.0.38W.>100MHz | | | | |
| | | | | | | |
| | | Dual, ra, 60V, 0.05A, 0.36W, >100MHz | | | | |
| 2 N 3802 | Si-P | Dual, ra, 60V, 0,05A, 0,38W, >100MHz | TO-71 | in ingine parameter a | the day agram is really a | |
| | | Dual, ra, 60V, 0,05A, 0,38W, >100MHz | | | | |
| 2N3804(A) | Si-P | Dual, ra, 60V, 0,05A, 0,38W,>100MHz | TO-71 | an action in the transce | ter Charmente | - |
| 2N 3908(A) | Si.P | Dual, ra, 60V, 0,05A, 0,36W,>100MHz | TO.71 | | A-111111111111111111111111111111111111 | _ |
| 2N3806 | | | | | 0,4111 At 1810 101 101 101 101 101 | 2N4015 .16 |
| | | Dual, ra, 60V, 0,05A, 0,6W, >100MHz, | | | | |
| | | Dual, ra, 60V, 0,05A, 0,6W, >100MHz | | | | 2N401516 |
| | | | | | | |
| | | Dual, ra, 60V, 0,05A, 0,6W, >100MHz | | | | |
| | | NF-Tr, 50V, 0,4A, 0,225W, 3MHz | | | | |
| | | Dual, ra, 60V, 0,05A, 0,6W, >100MHz | | | | |
| | | | | | | |
| 2N3812 | | Dual, ra, 60V, 0,05A, 0,6W, >100MHz | | | | |
| 2N3812 | Si-P | Dual, ra, 60V, 0,05A, 0,6W, >100MHz Dual, ra, 60V, 0,05A, 0,35W, >100MHz Dual, ra, 80V, 0,05A, 0,35W, >100MHz | 10-FLP | *(* >*)* ****** ****** (****)** | ** ************************************ | **************** |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 213 |
|-------------------|------------------------------------------|--------------------------------------------------------|--------------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| N3815 | | Dual, ra, 60V, 0,05A, 0,35W, >100MHz | | (municipality) (*)*** | | ande elementenane, |
| | | Dual, ra, 60V, 0,05A, 0,35W, >100MHz | | | | |
| | | Dual, ra, 60V, 0,05A, 0,35W, >100MHz | | | | |
| | | VHF-L, 60V, 2A, PQ=15W(100MHz) | | | | |
| | | Uni/VHF, sym, 25V, ldss>2mA, Up<8V | | | | |
| | | =2N381.4MHz | | | | |
| | | Uni, sym, 20V, ldss>0,3mA, Up<8V | | | | |
| N3821 | N-FET | Uni/V/HF, 50V, Idss>0.5mA, Up<4V | 5k ., | USA,EUR | BFS 70, 2N4220 | ,2SK104,2SK3 |
| N3822 | N-FET | Uni/VHF, 50V, Idss>2mA, Up<6V | 5k | USA,EUR | BFS71, BFS8 | , BFW 11, 2N44 |
| | | VHF, ra, 30V, Idss>4mA, Up<8V | | | | |
| N3824 | N-FET | Chopper, sym, idss>12mA | 5k | USA,EUR | THE PERSON NAMED AND POST OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND PARTY. | BFS |
| N3825 | ,, Si-N ., | Uni, 30V,0,1A,0,25W,>200MHz | 7c | Mic, Nac, Tix | BC 168, BC 183, I | BC238, BC548, |
| N3826 | | AM/FM-WO/ZF, 300MHz, B>40 | 7c | Tix | BF 240, 241, BF 254, 25 | 5, BF 594_595, |
| N3827 | Si-N | =2N3826: B>100 | 7c | | BF 240241, BF 25425 | 5, BF 594595 |
| N3828 | Si-N | TV-ZF, 40V, 0, 1A, 0, 3W, >360MHz | 7c | Sam,Tix | BF 198 .199, BF 224 . 22 | 5, BF 598. 597, |
| N3829 | Si-P | S, 35V, 0,2A, 0,38W, <25/65ns | 2a | Sca,Ssl,Tix | BSS 1011, BSX1920, | 2N236869(A). |
| N 383 | Ge-P | =2N381:5MHz | _ 2a(B=case) | | A | SY 77, 2N1189 |
| N3830 | Si-N | . S, 60V, 1,2A, 1W, <60/70ns | 28 | USA Tix | BSS 14, BSV 95 | 2N3735, 2N52 |
| | Si-N | | | | BSS 14, BSV 95 | |
| N3832 | Si-N | S 15V 0.035A 0.2W <35/30ns | 50 | Fite Tix | RSS 10 12 RSV | 17 18 2N3011 |
| N3833 | Si-N | UHF,25V,0,1A,>1GHz | 241 | Tex | BFT 12 2SC3 | 288 2SC3368 |
| N3834 | Si-N | UHF 25V 0 1A >1GHz | 241 | Tex | BFT 12 2SC3 | 288 2SC3368 |
| N3835 | Si-N | UHF, 25V, 0, 1A, >1GHz | 241 | Tix | BFT 12 2SC3 | 288 28C3368 |
| N3838 | Si-N-Darl | NF/S-L,60V,7A,25W,B>1000 | | Tix | | 200, 2000000 |
| N3837 | Si-N-Darl | =2N3836:100V | | Tix | , | |
| N3838 | Si-N/P | NPN+PNP,60V,0,6A,0,35W,>200MHz | 10-FLP | Mot Rev Tiv | | |
| | | UHF-V/M/O,30V,0,04A,0,2W,>1GHz | | | | 2408 2002027 |
| | | RF/IFAMP, 20V, 10mA, 0,08W, 400MHz | | | | |
| | | =2N384: | | | | |
| | | Chopper, 50/50/50V, 0,1A, 0,4W | | | | |
| | | Chopper, 100/100/60V, 0.1 A, 0.3W | | | | . 21423 |
| 113041 | Ci D | Chopper, 120/120/120V,0,1 A,0,3W | 24 | Com Ch | an annual transfer of the second | |
| 1004Z | | HF-V/M/ZF, 30V, 0, 1A, 0, 2W, >60MHz | ZE | LICA Con Min | DEGAD GAS DEGGA OF | r DEEDL COC |
| M3093(A) | n: N - N - N - N - N - N - N - N - N - N | HF-V/M/ZF,30V,0,1A,0,2W,>90MHz | /C | USA, Gen, Mic | DF240. 241, DF 254. 25 | 5, DF 384 .383, |
| | | HF-V/M/ZF,30V,0,1A,0,2W,>90MHZ | | | | |
| | | | | | | |
| N3640 | | S-L, 300/200V, 20A, 150W(Tc=100°) | 49M | USA, IIX | ************************************** | 2N6324 |
| N304/ | O: N | =2N3846: 400/300V S-L, 300/200V, 20A, 150W(Tc=100°) | 49m | 110.4.72. | MANUSCRIPTION OF THE PARTY OF T | 2N63 |
| | | | | | | 2N6324 |
| V3849 | SI-N | ==2N3848: 400/300V | 49m | tion a | | 2N8: |
| V385 | Ge-N | HF/S, 25V, 0,2A, 0,15W, 6MHz | 28 | USA | ASY | 829, ASY73. |
| | | S-L, 100/60V, 5A, 40W(Tc=100"), B>50 | | | | 5004, 2N5284. |
| | | ==2N3850 ⁻ B>30 | | | | 5004, 2N5284. |
| | | =2N3850 60V | | | | 5004, 2N5284. |
| V3853 | Si-N | =2N3850 60V, B>30 | 49m | | 2N5002,2N | 5004, 2N5284. |
| V3854 | Si-N | Uni, 18V, 0,1A, 0,2W, >100MHz, B>35 | 7c | USA, Gen, Mic | BC 188, BC 183, E | 3C 238, BC 548, |
| | | =2N3854: 30V | | | | |
| | | , =2N3854: >130MHz, B>60 . | | | | |
| V3855A | Si-N | =2N3855: 30V | 7c | | BC 188, BC 183, E | C238, BC548, |
| 13856 | Si-N | =2N3854:>140MHz, B>100 | 7c | erthoniumbleddor jeljinsvetamore | BC 188, BC 183, E | 3C238, BC 548 |
| 13856A | Si-N | =2N3856: 30V | 7c | | BC 188, BC 183, E | 3C238, BC548 |
| 13857 | Si-P | NF, 45V, 0,5A, 0,6W, >20MHz | 2a | Sty | BC 160161,BC 30 | 3.304, BC 638 |
| 3858 | Si-N | Uni, 30V, 0,1A, 0,38W, 125MHz, B>60 | 7c | USA,Mic,++ | BC 168, BC 183, E | C238, BC548, |
| 13858 A | Si-N | =2N3856.60V | 7c | | BC 174, BC 182, E | |
| | | =2N3856:140MHz,B>100 | | | | |
| | | =2N3859: 60V | | | | 3C 190, BC 548 |
| 1385A | Ge-N | =2N385: 40V, 8MHz | 2a | | Noviber - no se designation de la constant | |
| 1386 | Ge-P | NF/S-L, 60V, 3A, 12,5W(Tc=75°) | ~23 | Phc | AL 102103, AUY 192 | 20, 2N214446 |
| 43860 | Si-N | =2N3858: 170MHz, B> 150 | 7c | | BC 188, BC 183, E | C238, BC 548. |
| 13860A | Si-N | =2N3860: 60V | 7c | ************************************ | BC 174, BC 182, B | C 190, BC 548. |
| V3861 | Si-N | S/Vid. 530/530V. 0.025A. >50MHz | 43m | USA | (BD232, BD410, BUX | 88. 87,2SC26 |
| V3862 | Si-N | S,50V,0,2A,0,38W,<78/50ns | 5a | | BSX 39, 2N4 | D1414,2SC18 |
| V3863 | Si-N | S-L, 70V, 7,5A, 117W, >0,5MHz | 23a | USA | BD313, BD545B, 2N309 | |
| | | =2N3863 110V | | | | |
| | | =2N3863.160V | | | BDX 11, BDY 54, 2N | |
| N 3866(A) | Si-N | VHF/UHF-O/Tr. 55V.0.4A. PO>1W/400MHz) | 28 | USA FUR | | BFR |
| Andaligh when the | | NF/S, 40V, 3A, 1W, >60MHz, <100/400ns | | | arra de Catherinelias Sale Sanyware | 2N3719 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | АНАЛОГ | | 214 |
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| | | =2N3887:60V | | | | | .2N3720 |
| | | HF-Tr, 40V, 0,5A, >400MHz | | | | | |
| | | NF/S-L, 60V, 3A, 12,5W(Tc=75°) | | | | | |
| | | 100V, 22A(Tc=85°), lgt/lh<40/<70mA | | | | | |
| | | =2N3870: 200V | | | | | |
| | | . =2N3870: 400V | | | | | |
| | | | | | | | |
| | | NF/S-L, 140V, 10A, 125W, >50MHz | | | | | |
| | | Nix,70V,0,05A,0,2W,160MHz | | | | | |
| | | =2N3877: 85V | | | | | |
| | | | | | | | |
| | | NF/S-L, 120V, 7A, 35W, >40MHz | | | | | |
| | | S, 25V, 0, 2A, 0, 15W, 17MHz UHF, 30V, 0, 2W, >1200MHz | | | | | |
| 2 N 3880 2 N 3881 | | | | | | | |
| | | NF, 60V, 1A, 0,6W, >70MHz | | | | | |
| | | Uni, 30V, Idaa>0,25mA, Up<3V | | | | | |
| 2 N 3883 | | . S, 25V, D, 3A, D, 3W, 300MHz, 36/68na =2N388: 40V | D-10 | MOI,581 | ters appared the contributions and a | | 90334944 |
| 2 N 385 A | 0: N | = 2N368.404 | Za(8=Case) | Link W. | 0114700 00 (PD 044) | DO FOR DI | 2000 |
| | | NF/S-L, 60V, 3A, 85W | | | | | |
| | | 100V, 22A(Tc=85°), lgt/lh<40/<70mA | | | | | |
| | | =2N3898: 200V | | | | | |
| | | =2N3898:400V | | | | | |
| | | =2N3898: 800V | | | | | |
| | | NF/HF, 30V, 300mA, 0,05W | | | | | |
| 2 N 3900(A) | SI-N | Uni, ra, 18V, 0,1A, 0,36W, 160MHz | 7c | . USA,Mic,Nsc | BC 169, BC 18 | 4, BC 239, BC | C 549,+1 |
| | | . Uni, 18V, 0,1A, 0,38W, 200MHz | | | | | |
| | | S-L,700/325V,2,5A,100W(Tc=75°) | | | | | |
| | | Uni, 60V, 0,2A, 0,625W, >250MHz, B>50 | | | | | |
| N3904 | ., Si-N, | =2N3903: B>100 | 78 | ***** | BC 174, BC 16 | 2, BC 190, BC | C548,++ |
| | | Uni, 40V, 0,2A, 0,625W, >200MHz, B>50 | | | | | |
| | | =2N3905: B>100 | | | | | |
| | | Dual, 60V, 0,03A, 0,6W, >60MHz, B>60 | | | | | |
| | | =2N3907 B>100 | | | | | |
| | | Uni, 20V, Idss>0,3mA, Up<8V | | | | | |
| | | NF/S-L, 50V, 5A | | | | | |
| 2 N 3910 | Si-P | Chopper, 60/50/50V, 0,2A, 0,5W | 2a | USA | *)(******* **** (****** *****) ** * | | mante. |
| 2 N 3911 | Si-P | Chopper, 60/40/40V, 0,2A, 0,5W | 2a | USA | C TO C TO S A THAT THE PERSONNEL S | | |
| | | Chopper, 60/30/30V, 0,2A, 0,5W | | | | | |
| | | =2N3910:0,4W | | | | | |
| | | =2N3911:0,4W | | | | | |
| | | =2N3912:0,4W | | | | | |
| | | S/Vid, 150/150V, 0, 15A, 5W, >50MHz | | | | | |
| | | S-L, 60V, 2A, 20W(Tc=46°), >60MHz, B>30 | | | | | |
| N3918 | N Si-N | =2N3917: B>100 | 23a | | *************************************** | n | 2SC1195 |
| 2N3919 | Si-N | S-L, 120V, 10A, 15W(Tc=75°), >60MHz, B>40 | 23a | USA, Tix | BUW | 70, BUY 55, 7 | 2SC2769 |
| 2N 392 | Ge-P | NF-L, 80V, 5A | 23a | USA | 2N1535. 38,2N154 | 5_48,2N361 | 518,++ |
| 2N3920 | Si-N | =2N3919: B>100 | 23a | Marght cold Miles atal model | BUW | 70, BUY55, 2 | 2SC2769 |
| 2 N 3 9 2 1 | N-FET | Dual, ra, 50V, ldss>1mA, Up<3V | TO-71 | USA, Isi, Nsc | BF | Q1018,2N | 395459 |
| N3922 | N-FET | Dual, ra, 50V, Idsa>1rnA, Up<3V | TO-71 | USA, Isi, Nsc | BF | Q1016,2N | 395459 |
| 2 N 3923 | Si-N | Vid, 150V, 0,05A, 0,8W, >40MHz | 2a | USA,Fch | BF 257259, BF 657 | .859,2N505 | 38.59,+4 |
| N3924 | Si-N | VHF-Tr/E, 38V. 0.5A. PQ=4W(175MHz) | 2a | Mot.Phi.Sam | BFS 22, BFV | 46. BLY 33. | MRF237 |
| 2 N 3924 | Si-N | AMERICAN AND AND ADDRESS OF THE ADDR | | Tho Tix Val | MANUAL PROPERTY AND ADDRESS OF THE PARTY AND A | als a remeann | |
| N3925 | Si-N | VHF-Tr/E, 36V, 1A, PQ=5W(175MHz) | 49m | | В | LY 55. BLY 5 | 7. BLY 78 |
| | | VHF-L, 36V, 1,5A, PQ=7W(175MHz) | | | | | |
| N3927 | Si-N | VHF-L,36V 3A PQ=12W(175MHz) | 49a | =2N3924 | | Darling and Darling | BLY S |
| | | S, 60V, 3A, 5W(Tc=25°), <35/75ns | | | | | |
| N3929 | SI-N | =2N3928 20W | 49m | | | | |
| | | HF/S, Chopper, 6/6/6V, 0,05A, 50MHz | | Car Spr | | | _ |
| | | Vid. 180V. 0.05A, 0.4W, >40MHz | | | | | |
| | | =2N3930:0,7W | | | | | |
| | | VHF/UHF,30V,0,2W,>750MHz | | | | | |
| | | | | | | | |
| | | VHF/UHF, 40V, 0,2W, >750MHz | | | | | |
| CN 3934 | | Dual, ra, 50V, Idss>0,3mA, Up<3V Dual, ra, 50V, Idss>0,3mA, Up<3V | | | | | |
| 1110000 | | tillet to MIN Ideas II 3m4 Hazari | 10.71 | NSC. ISC | RF. | U10 16 2N | 3954.59 |
| | | 100V, 7A(Tc=80°), lgt/lh<60/<110mA | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус г | ПРОИЗВОДИТЕ | пь Анапог | 215 |
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| 2N3938 | | =2N3938: 300V | | ************** | | |
| 2 N 39 39 | 50Hz-Thy | =2N3938: 400V | 21b | | BTW42/600R, TAG 9N400, TAG | G15-400,+ |
| | | HF/S, 10/10/10V, 0,2A, 0,15W | 2a(B=case) | USA | (ASY2627, ASY48, | ASY 7877 |
| | 50Hz-Thy | | | | BTW 42/600R, TAG 9N600, TAG | |
| | | Dual, 60V, 0,05A, 0,75W, >200MHz | | | | 2N340911 |
| | | Dual, 80V, 0,05A, 0,75W, >200MHz | | | | 2N340911 |
| | | Dual, 60V, 0,05A, 0,75W, >200MHz | | | | |
| | | Dual, 60V, 0,05A, 0,75W, >200MHz | | | | - |
| | | Uni, 70V, 1A, 5W(Tc=25°), >60MHz | | | | |
| | | NF/S, 60V, 0,2A, 0,36W, <70/375ns, B>50 | 2a | USA, Mic, Mot | BC 182, BC 546, 2N222 | 2122(A),++ |
| 2N3947 | SI-N | =2N3946 B>100 | 2a | | BC 182, BC 548, 2N222 | 2122(A),++ |
| 2N3948 | Si-N | UHF-A/O/Tr, 38V, 0,4A, PQ>1W(400MHz) | 2a | USA, Mot, Tix | BFS 50, MRF 629, 2SC276 | 52, 2SC3185 |
| 2 N 394 A | Ge-P | =2N394; 30/15/20V | 2a(B=case) | or standard to the same | (ASY26, ASY48, | ASY7677 |
| | | S, 30V, 0,2A, 0,15W, 5MHz | | | | ASY767 |
| | | AM/FM-L,85V,3,3A,PQ=50W(50MHz) | | | | SERVICE AND IN |
| | | UHF, 15V, 0,03A, 0,2W, >1300MHz | | | | |
| | | Dual, VHF, ra, 50V, ldss>0,5mA, Up<4,5V | | | | |
| | | Dual, VHF, ra, 50V, Idss>0,5mA, Up<4,5V | | | | |
| 2 N 3956 | N-FET | Dual, VHF, ra, 50V, ldss>0,5mA, Up<4,5V | TO-71 | USA, Nsc, Tix | BFQ1016, | 2N392122 |
| 2N3957 | N-FET | Dual, VHF, ra, 50V, ldss>0,5mA, Up<4,5V | TO-71 | USA,Nsc,Tix | BFQ 1018, | 2N392122 |
| 2 N 3958 | N-FET | . Dual, VHF,ra, 50V, ldss>0,5mA, Up<4,5V | TO-71 | USA, Nac, Tix | BFQ 1016, | 2N3921_2 |
| 2 N 3959 | Si-N | . SS, 20V, 0,03A, 0,4W, 5,4/4,9ns | 28 | USA, Mot | | |
| 2 N396(A) | Ge-P | . S, 30V, 0,2A, 0,15. 0,2W, 9MHz | 2a(B=case) | USA, Tix | ASY 26, ASY 48, | ASY 76. 77 |
| 2N3960 | Si-N | . SS, 20V, 0,03A, 0,4W, 5,4/4,9ns | 21 | USA, Mot | THE PERSON NAMED IN COLUMN 2 I | |
| 2 N 3981 | Si-N | VHF-Tr/E, 65V, 1A, PQ=4W(175MHz) | 49m | USA, Mot | begins the curt are to the out of the court amount | BLY 60 |
| | | NF, ra, 60V, 0,2A, 0,36W, >40MHz | | | | |
| 2 N 3963 | Si-P | NF, ra, 80V, 0,2A, 0,38W, >40MHz | 20 | USA EUR | 2SA970, 2SA1049, 2 | SA1138 .37 |
| | | NF, ra, 45V, 0, 2A, 0, 36W, >50MHz | | | | |
| | | NF, ra, 60V, 0, 2A, 0, 36W, >50MHz | | | | |
| | | S, 30V, ldsa>2mA, Up<6V, <120/100ns | | | | 576, BFS79 |
| | | Uni, 30V, Idss>2,5mA, Up<8V | | | | |
| | | | | | | |
| | | . Uni, 30V, ldss>0,4mA, Up<1,7V | | | | |
| | | S, 30V, 0,2A, 0,15W, 13MHz | | | | |
| | | S, Chopper, 40V, Idsa>50mA, Up<10V | | | | |
| | | S, Chopper, 40V, Idss>25mA, Up<5V | | | | 392.2N5434 |
| | | S, Chopper, 40V, Idss>5mA, Up<3V | | | | 2N4393 |
| | | NF/S, 60V, 0,4A, 0,38W, <60/110ns | | | | |
| | | NF/S, 60V, 0,4A, 0,38W, <80/110ns | | | | |
| | | NF/S, 60V, 0,4A, 0,38W, <60/200ns | | | | |
| | | NF/S, 60V, 0,4A, 0,38W, <60/200ns | | | | |
| N 2077 | Ci D | Chopper, 15/10/15V, 0, 1 A, 0,4W | 20 | Car Cai | . DOV 33, DON 43, ENEZET ZZ(N), | 2N2944 |
| NOSTI | n: n | | 0- | LICA MAIN | | ONIOO CO |
| N 39/6 | | Chopper, 25/20/25V, 0, 1A, 0, 4W | 28 | USA, MOI | Better ********************************** | ZNZ945 |
| | | | | | | |
| 2 N396+A13416 | | | | USA,MOI, IIX | ACY 39, | ZN2042.43 |
| 2 N 3960 | WI-P | | 58 | MOLITY | DODOR DOVER DOVE O | NIGA DO |
| | | S, 60V, 1A, 0,8W, <35/40ns | | | | |
| | Si-N | | | | BSS 27, BSV77, BSV 95, 2 | |
| | | VHF, 30V, 0,03A, 0,2W, >500MHz | | | | |
| | | | | | | |
| | | VHF, 30V, 0,03A, 0,2W, >300MHz | | | | |
| | | =2N398. 0,2A, 0,15W | | | | |
| N398B | Ge-P | _=2N398:0,25W | 2a | | ACY 39, | 2N2042, 43 |
| | | NF-L, -/40V, 3A, 45W(Tc=45°) | | | | |
| N3993(A) | P-FET | S, Chopper, 25V, Idss>10mA, Up<9,5V | 5n | USA, Mot, Tix | aparagement description and accommodition from the probability | MPF 970 |
| | | S, Chopper, 25V, Idss>2mA, Up<5.5V | | | | MPF 971 |
| | | | | Tix | | 2N2929 |
| | | S-L, 100V, 5A, 30W(Tc=100°), >40MHz | | | | |
| | | S-L, 100V, 5A, 30W(Tc=100°), >40MHz | | | | |
| N3998 | Si-N | S-L, 100V, 5A, 30W(Tc=100°), >40MHz | -49m | USA, Tix | 2N5002, 2N5004, | |
| N3999 | Si-N . | S-I 100V 5A 30W/Tc=100°) >40MHz | =:60m | USA Tir | 2N5002 2N5004 | |
| N40 | | . NF/HF, 30V, 300mA, 0,05W | 28 | Cbs | | |
| | Go-P | NF-L, 50/40V, 3A, 45W(Tc=45°) | 23a | USA | AD 149 AUY 19 20 2N | |
| 2N 400 | | | | | | |
| 2N400 | | | 28 | USA.Tex | BLD | (49. BUY 41 |
| 2 N 400 2 N 4000 | | S, 100V, tA, 15W(Tc=100°), >40MHz | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | 1 | ПРОИЗВОДИТЕЛ | -1 | 216 |
|-------------|-------------|-----------------------------------------|---------|-----------------------------------------|----------------------------------------------|-------------------|
| | | =2N4002: 120V | | | | |
| | | S-L, 100V, 20A, 40W(Tc=100°), >30MHz | | | | |
| | | =2N4004: 120V | | | | |
| | | Chopper, 10/6/10V, 0,1A, 0,4W | | | | |
| | | Chopper, 20/15/20V, 0,1A, 0,4W | | | | |
| | | Chopper, 35/30/35V, 0,1A, 0,4W | | | | |
| | | =2N4006: gep | | | | |
| 2N401 | | NF-L,-/40V,3A,45W(Tc=45°) | | | | |
| | | =2N4007: gep | | | | |
| | | =2N4006: gep | | | | |
| | | VHF/UHF-L, 65V, 1,5A, PQ=3W(800MHz) | | | | |
| | | S,50V,1A,0,36W,20/55ns | | | | |
| | | =2N4013: 80V, 20/50ns | | | | |
| | | Dual, ra, 80V, 0,3A, 0,5W, >200MHz | | | | |
| | | | | | | |
| | | Dual, ra, 80V, 0,3A, 0,5W, >200MHz | | | | |
| | | Dual, ra, 80V, 0,2A, 0,6W, >40MHz | | | | |
| | | | | | | |
| | | Dual, ra, 80V, 0,2A, 0,6W, >40MHz | | | | |
| | | Dual, ra, 45V, 0,2A, 0,6W, >40MHz | | | | |
| | | NF, 25V, 0, 15A, 0, 18W, B=25 | | | | |
| 2N4020 | Si-P | Dual, ra, 45V, 0,2A, 0,6W, >40MHz | 10-77 | | construction and see see | |
| 2N4021 | Si-P | Dual, ra, 80V, 0,2A, 0,6W, >40MHz | y 10-77 | anda indumenta ann | | 2N401518 |
| 2 N4022 | Si-P | Dual, ra, 80V, 0,2A, 0,6W, >40MHz | TO-77 | | Marie 1000 (1100 1100 1100 1100 1100 1100 11 | 2N401516 |
| 2 N 4023 | Si-P | | 10-77 | ************ | | 2N401516 |
| 2 N4024 | Si-P | Dual, ra, 80V, 0,2A, 0,6W, >40MHz | TO-77 | | | 2N401516 |
| 2 N4025 | St-P | Duel, ra, 80V, 0,2A, 0,8W, >40MHz | TO-77 | | | 2N401516 |
| | | S, 80V, 1A, 0,5W, <100/400ns, B>40 | | | | |
| 2N4026 | Si-P | ************************************** | | Phi,Sgs,Tix | | |
| | | =2N4026: 80V | | | | |
| | | . =2N4026. B>100 | | | | |
| | | =2N4026: 80V, B>100 | | | | |
| 2N403 | | =2N402B=33 | | | | |
| | | =2N4026:0,8W | | | | |
| | | =2N4027.0,8W | 2a | arrangement of the second of | BCX80, BSW40, 2N | 290405A,2N4036 |
| | St-P | | 2a | ************ | BC 161, BCX 60, BSW 40 | ,2N2904_05(A),+4 |
| 2N4033 | | =2N4029.C135340,8W | 28 | | BCX 80, BSW40, 2 | N290405A, 2N4036 |
| | | HF/S, 40V, 0,1A, 0,36W, <40/150ns, B>70 | | | | |
| | | =2N4034: B>150 | | | | |
| | | NF/S, 90V, 1A, 1W, <110/700ns | | | | |
| | | NF/S, 60V, 1A, 1W,>60MHz | | | | |
| 2 N4036 | MOS-N-FEI-d | Uni, 50V, Idss<0,1mA, Up<2V | 5n | Gie,1rw | | |
| | | Uni, 50V, ldss>0,1mA, Up<6V | | | | |
| | | S, 25V, 0,15A, 0,15W | | | | |
| | | UHF-L, 65V, 3A, PQ>8W(400MHz) | | | | |
| | | UHF-L, 85V, 1A, PQ>3,3W(400MHz) | | | | |
| | | Dual, ra, 80V, 0,01A, 0,5W, >200MHz | | | | |
| | | Dual, ra, 45V, 0,01A, 0,5W, >150MHz | | | | |
| | | _=2N4042:0,75W | | | | |
| | | .=2N4043:0,75W | | | | |
| | | S,50V,0,5A,0,8W,<45/75ns | | | | |
| 2N4047 | Si-N | =2N4046: 80V, 45/100ns | 2a | | BSV 95, 2N372223, 2f | 13725, 2SC1069,+4 |
| | | S-L, 45V, 80A, 170W, B>80 | | | | |
| | | =2N4048:60V | | | | |
| | | =2N404·40V | | | | |
| | | NF, 20V, 35mA, 0,15W | | | | |
| 2 N 4 0 5 0 | Ge-P | =2N4048: 75V | 38a | *************************************** | | MP502, MP50 |
| | | =2N4048: B>120 | | | | |
| | | =2N4048: 80V, B>120 | | | | |
| | | =2N4048:75V, B>120 | | | | |
| | | Vid, 300V, 0,1A, 4W(Tc=75°), >15MHz | | | | |
| | | =2N4054:250V | | | | |
| | | =2N4054: 200V | | | | |
| | | =2N4054: 150V | | | | |
| 2N4059 | | NF-V, ra, 30V, 0,03A, 0,36W | 7c | USA, TIX,++ | BC214, BC259 | BC309, BC559, ++ |
| | | NF, 30V, 0,03A, 0,36W, B>45 | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | 1РОИЗВОДИТЕЛ | |
|--------|-----------|------------------------------------------|-------|---------------|-----------------------------------------|
| | | =2N405: | | | |
| | | =2N4060. B>90 | | | |
| | | =2N4060: B>180 | | | |
| | | =2N3439:10W | | | |
| | | =2N3440: 10W | | | |
| | | HF/S, 30V, ldss<12mA, Up<6V | | | |
| | | Dual, Chopper, 30V, 0,2A, Up<6V | | | |
| | | Dual, Chopper, 30V, 0,2A, Up<6V | | | |
| | | Vid, 150V, 0,2A, 0,5W, >50MHz | | | |
| | | =2N4068; 1W | | | |
| | | HF, 20V, 70mA, 0, 15W, 6,8MHz | | | |
| | | S-L, 120/100V, 10A, 115W, >20MHz | | | |
| | | =2N4070:200V | | | |
| | | VHF-Tr, 40V, 0, 1A, PQ>0,25W(175MHz) | | | |
| 2N4073 | Si-N | VHF-Tr, 40V, 0, 15A, PQ>0,5W(175MHz) | Za | USAMot | |
| | | . Uni, 40V, 0,3A, 0,4W, >50MHz | | | |
| 2N4075 | Si-N | S-L, 100V, 2A, 30W, >30MHz, B>30 | 49a | USA,Fch,Phi | |
| | | =2N4076 B>50 | | | |
| | | NF-L, 32V, 1A, 7,5W(Tc=50°) | | | |
| N4078 | Ge-P | NF-L, 32V, 1A, 7,5W(Tc=50°) | Z3a | Amp, Phi, Spe | (AD16 |
| | | | | | |
| | | =2N407; | | | |
| | | | | | |
| N4000 | | VHF, ra, 40V, 0,2W, >600MHz | DK | Ini Cal Nan | DF 314, BF 302, DF 303, BF 307, BF 302+ |
| N4082 | N-FEI | Dual, ra, 50V, ldss>0,3mA, Up<3V | TO 74 | ISI,SOI,NSC | DEC 10. 10, 2N3394.3 |
| N4003 | N-FEI | Dual, ra, 50V, ldss>0,3mA, Up<3V | TO 74 | Isi Col Man | BFO 1016.2N3954.5 |
| | | Dual, ra, 50V, ldss>0,3mA, Up<3V | | | |
| | | Uni, 12V, 0, 1A, 0, 2W, B>150 | | | |
| | | =2N4086.B>250 | | | |
| | | Uni, 30V, Idss>5mA, Up<8V | | | |
| NADED | P.CCT | Uni, 30V, ldss>2mA, Up<5V | Sk. | Tec | 25 1404 25 1107 25 110 |
| N ADD | Go.P | HF, 13V, 15mA, 0,08W, 6,8MHz | 19 | LISA | AF 124 127 AF 20 |
| NANGO | P.FFT | . Uni 30V. Idss>0.4mA, Up<3V | Sk | Ter | 2N284 |
| | | S. Chopper, 40. 50V, Idss>30mA, Up<10V | | | |
| | | S, Chopper, 40. 50V, Idss>15mA, Up<7V | | | |
| | | S. Chopper, 40 50V, Idss>8mA, Up<5V | | | |
| | | S. 40V. Idss>75mA. 25/40ns | | | |
| | | . S, 40V, ldss>20mA, 35/60ns | | | |
| N4096 | 50Hz-Thy | 50V, 0,4A(Tc=85°), lgt/lh<0,2/<2mA | 28 | Fch Sem Uni | BRY 58/60 (2N2323 2N6333 TAG 615-100 |
| N4097 | 50Hz-Thy | .=2N4096: 100V | 2a | Е | BRY 58/100 /2N2324 2N6334 TAG 615-100 |
| | | =2N4096 200V | | | |
| N 4099 | Si-N | . Dual, ra, 55V, 0,01A, 0,5W, > 150MHz | TO-70 | Sol.Sty | - |
| | | NF/HF,25V, 15mA, 0,05W | | | |
| | | =2N409: | | | |
| N 4100 | | =2N4099: 0,75W | TO-77 | | |
| N4101 | 50Hz-Thy | =2N3228:600V | 22a | Rca.Sos.Tao | BS1C0540L, TAG671-600, TAG676-60 |
| N4102 | 50Hz-Thy | 600V, 1,3A,(Tc=75°), lgt/lh<15/<20mA | 2a | Rca | TAG612-600, TAG613-600, TAG606-600,+ |
| N4103 | 50Hz-Thy | =2N3668 600V | 23a | Rca | 2N257 |
| N4104 | Si-N | . Uni, ra, 80V, 0,05A, 0,3W, >60MHz | 2a | Idi,Sca,Tix 2 | 2N248384, 2N3117, 2SC2240, 2SC2459, + |
| N4105 | Ge-N | NF, 25V, 1A | 2a | USA, Phi | |
| N4106 | Ge-P | NF,25V,1A | 2a | USA, Phi | AC 128, AC 153, AC 16 |
| N4107 | Ge-N/P | . NF, 25V, 1A | 2a | USA, Phi | AC 153+176, AC 187+16 |
| N4106 | 50Hz-Thy | =2N4096 | 2a | USA,Fch,Tag | →2N409 |
| | | . =2N4096. | | | |
| N411 | Ge-P | HF, 13V, 15mA, 0,08W, 16MHz | 1A | USA | AF 124. 127, AF 20 |
| N4110 | 50Hz-Thy | =2N4096: | 2a | USA,Fch,Tag | →2N409 |
| | | S-L, 100V, 5A, 30W(Tc=50°), >50MHz, B>40 | | | |
| | | =2N4111. B>100 | | | |
| | | . =2N4111: 120V | | | |
| | | . =2N4111: 120V, B>100 | | | |
| | | S-L, 120V, 5A, 37W(Tc=100°), >50MHz | | | |
| | | S-L, 120V, 5A, 37W(Tc=100"), >70MHz | | | |
| | | Uni, 40V, ldss>0,02mA, Up<1,8V | | | |
| | | Uni, 40V, ldss>0,08mA, Up<3V | | | |
| | | Uni, 40V, ldss>0,2mA, Up<6V | | | |

| TMU | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | |
|------------------|-------------|----------------------------------------|----------------------|---------------------------|--------------------------------------------------|
| | | =2N411; | | | AF 124127, AF 200 |
| 2N4120 | MOS-P-FET-e | S, 30V, ldss>0,5nA, Up<6V | 5(DGsubS) | Fch,Gie | |
| | | Uni, 40V, 0,1A, 0,2W, <45/180ns, B>70 | | | |
| 2N4122 | SI-P | =2N4122: B>150 | Ba | | |
| | | NF/S, 40V, 0,2A, 0,625W, 37/136ns | | | |
| | | | | | annon ng mga maran an maran an a a a a a a a a a |
| | | NF/S, 30V, 0,2A, 0,625W, 37/136ns | | | |
| | Si-P | NF/S, 30V, 0,2A, 0,625W, 43/155ns | /8 | USA, Fer, Mot | BC 308, BC 556, BSW 24, 2N290607(A),++ |
| 2N4125 2N4126 | | NF/S, 25V, 0,2A, 0,625W, 43/155ns | inclusionmen s | Ph),11x,++ | BOOM BOTTO POWER PROPERTY. |
| | SI-P | NF/5, 25V, U,ZA, U,DZ5W, 43/155N8 | | | BC 308, BC 558, BSW 24, 2N290607(A),++ |
| | | VHF-L, 60V, 2APQ>13,5W(175MHz) | | | |
| 2N4128 | SHN | VHF-L, 60V, 4A PQ>24W(175MHz) | 551 | USA,Fer, IIX | |
| | | NF/HF, 30V, 0,4A, 0,2W | | | |
| | | AM/FM-L, 80V, 10A, PQ=50W(70MHz) | | | |
| | | HF-L, 90V, 5A, 60W, > 150MHz | | | |
| | | HF-L, 90V, 0,6A, 7,5W, >200MHz | | | |
| 2N4133 | SFN | HF, 90V, 0,6A, >200MHz | 28 | Ker,Sce,Ssi. | 0.0011 0.0010 0.0010 0.0010 |
| 2N4134 | SHN | VHF/UHF/ZF, 30V, 0,03A, 0,2W, >350MHz | | USA,Nac,Sgs | BF314, BF502, BF505, BF507, BF562++ |
| 2N4135 | | VHF/UHF/ZF, 30V, 0,03A, 0,2W, >425MHz | | | |
| | Ge-N/P | | alegians engesimenta | Amp, Phc | |
| | Si-N | | | | BSS 1011, BSX 19. 20, 2N236869(A),++ |
| | | Chopper, 30V, 0, 1A, 0,3W, >20MHz | | | |
| | | Uni, ra, 50V, ldss>8mA Up<8V | | | |
| | | NF/HF, 30V, 0, 4A, 0,2W | | | |
| | | Uni, 60V, 0,2A, 0,3W, <50/310ns, B>40 | | | |
| | Si-N | | | | BC337A, BC637, BSV 59, 2N2221. 22(A)++ |
| 2N4142 | Si-P | Uni, 60V, 0,2A, 0,3W, <50/110ns, B>40 | | | |
| | Si-P | | | | BC 327A, BC 636, BSW 24, 2N2906 07(A)++ |
| 2N4144 | 50Hz-Thy | 15V, 0,25A(Tc=75°), lgt/lh<1/<5mA | 28 | Sem,Tra,Uni | (2N1595A TAG 2-50, MCR 1906-3,++) |
| 2N4145 | 50Hz-Thy | =2N4144: 30V | 2a | | |
| 2N4146 | 50Hz-Thy | =2N4144:60V | 28 | and another a | |
| 2N4147 | 50Hz-Thy , | =2N4144: 100V | 28 | (1779-0914 Tel Tipe 4) | (2N1596A, TAG 2-100, MCR 1906-3,++) |
| 2N4148 | 50Hz-Thy | =2N4144: 150V | 28 | | (2N1597A, TAG 2-200, MCR 1906-4,++) |
| 2N4149 | 50Hz-Thy | =2N4144: 200V | 2a | | (2N1597A, TAG2-200, MCR 1906-4,++) |
| 2N415(A) | Ge-P | . NF/HF, 30V, 0,4A, 0,2W | 2a | USA | ASY76.77 |
| 2N4150 | Si-N | S-L, 100V, 5A, 8,75W(Tc=25°), >15MHz | 2e | USA,Sgs | BFT 3334, BUX 34, BUY 80, 2N533839 |
| 2N416 | Ge-P | NF/HF, 30V, 0,4A, 0,2W | 2a | USA | ASY 76.77 |
| 2N417 | Ge-P | NE/HE 30V 0 4A 0 2W | 28 | LISA | ASY 76 77 |
| 2N418 | Ge-P | S-L, 100V, 5A, 25W(Tc=45") | 23a | USA | AL 102103, AUY 28, 2N154243,++ |
| 2N419 | | S-L,55V, 3A, 25W(Tc=45°) | 238 | USA | AD 149, AUY 19, 20, 2N2144, 46,++ |
| | | 300V, 5A(Tc=65°), Igt/lh<50/3mA, <20µs | | | |
| | | NF/HF, 30V, 300mA, 0,05W | | | |
| 2N420 | Ge-P | , S-L,65V,5A,25W(Tc=45°) | 238 | USA | Al 102 103 AUV 28 2N1546 48 ++ |
| 2N4200 | F-Thy | =2N4199:400V | 21h | | (T6E400C TAG15S-400 C234D MCR1718-6) |
| 2 N 4201 | F-Thy | =2N4199 500V | 21b | | (T6F500C TAG15S-500 C234F MCR1718-7) |
| 2NA202 | F-Thy | =2N4199:600V | 21h | | (TRESONC TAG15S-600 C234M MCR1718.8) |
| 2N 4203 | F-Thy | =2N4199:700V | 21h | | /TRE700C TAG169.700 T19F700 9N69191 |
| 2 N 4204 | F-Thy | =2N4199:800V | 21h | | /TEPROOC TAG155.800 T12F800 2N602S) |
| 2N 4205 | F.Thu | =2N4199.900V | 21h | ****************** | (TAG15S-900, T12F900, TAG35S-900) |
| 2NA206 | F.Thu | =2N4199: 1000V | 216 | etekengi eti bili avebida | (TAG 150-900, 1 121 900, 14G 350-900) |
| 2N 4207 | Ci.D | S,6V,0,05A,0,35W,<25/25ns | 20 | HICA Can | [Ind 130-1000, 1 121 1000, Ind 330-1000] |
| 2014201 | Ci D | S, 12V, 0,05A, 0,35W, <25/30ns | 20 | USA Mat San | BSX 36 |
| | | S, t5V,0,05A,0,35W,<25/30ns | | | |
| | | | 20. | USA,MUI,SYS | AL 102 . 103, AUY 26, 2N1547 . 48,++ |
| | Ge-P | | | | NL IUZ. IU3, NUT 20, 2111347. 40,++ |
| | | S-L.80/60V, 20A, 100W(Tc=60°), >10MHz | ADm. | Den | ALIONE DO |
| 214421U | OZ BI | =2N4210: 100/80V | 4911 | USA, IIX | 2N2815 22 |
| CN 4211 | SI-N | = 2N421U. 10U/8UV | 49m | DATE T | 2N2815. 18, 2N2820. 22 |
| | | 25V, 1,6A, lgt/lh<0,1/3mA | 20 | MOLSgs, leg | ZN23ZZ, ZN033Z, TAG 615-100 (MUH 606-2) |
| | 50Hz-Thy | =ZN4212:50V | 20 | ann igraamaa | 2N2323, 2N6333, TAG615-100 (MCR 606-2) |
| 2N4214 | 50Hz-Thy | =2N4212:100V | 2a | | 2N2324, 2N6334, TAG 615-100 (MCR 606-3) |
| 2N4215 | 50Hz-Thy | =2N4212: 150V | 28 | | 2N2325, 2N6335, TAG 615-200, (MCR606-4) |
| 2N4216 | 50Hz-Thy | =2N4212: 200V | 20 | | 2N2326, 2N6335, TAG 615-200, (MCR 606-4) |
| | | =2N4212: 250V | | | |
| 2N4218 | 50Hz-Thy | =2N4212: 300V | 20 | | 2N2328, 2N6336, TAG815-300 (MCR606-5) |
| 2N4219 | 50Hz-Thv | =2N4212: 400V | 28 | | 2N2329 2N6337 TAG 615-400 (MCR 606-6) |
| 2N422 | Ge-P | NF, 35V, 0, 1A, 0, 15W | 28 | USA | AC 125126, AC 151, 2SB54, 2SB56 |
| | | | | | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | 1 | ТРОИЗВОДИТЕ | me I v |
|-----------|-----------|-------------------------------------------------------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | N-FET | | | | |
| | | Uni, sym, 30V, Idas>2mA, Up<6V | | | |
| N 4222(A) | N-FET | Uni, sym, 30V, ldss>5mA, Up<8V | 5т | USA,EUR | BF244245, BFS72, 2N3823, 2N54 |
| N4223 | N-FET | VHF-V/M, sym, 30V, Idss>3mA, Up<8V | 5m | USA, Mot, Tix | BF244.2 |
| | | VHF-V/M, sym, 30V, ldss>2mA, Up<8V | | | |
| N4225 | Si-N | S, 80V, 3A, 5W(Tc=25°), <35/75ns | 2a | Ker,Sol,Ssi | |
| | | =2N4225: 100V | | | |
| N4227 | Si-N | NF-Tr, 80V, 0,2A, 0,3W, <50/310ns | 8a | Idi,Nsc,Sem | BC 337A, BC 637, BSV 59, 2N2221. 22(A) |
| N 4228 | Si-P | NF-Tr, 80V, 0,2A, 0,3W, <50/110ne | 8a | Idi,Nsc,Sam | . BC 327A, BC 638, BSW 24, 2N290607(A) |
| N422A | | =2N422: 0,2A, 0,185W | 2a | *** ************************ | AC125126, AC 151, 2SB54, 2SB |
| N4231 | Si-N | NF/S-L,50V, 3A,35W,>4MHz | 22a | USA, Mot, Tix | BD241, BD535, BD539A, 2N3054, |
| N4231A | Si-N | =2N4231:5A,75W | 228 | to altismost | BD243, BD949, BD539A, 2N3054, |
| N 4232 | Si-N . | =2N4231:70V | 22a | | BD241A, BD537, BD539B, 2N3054, |
| | | =2N4231:5A, 75W | | | |
| | | =2N4231:90V | | | |
| N4233A | Si-N | = 2N4231 90V | 22a | | BD2438, BD953, BD539C, 2N3054, |
| N4234 | Si-P | NF/S, 40V, 3A, 1W, >3MHz | 2a | USA, Mot, Mic | BFT 3537, BSS 46, 2N6190 |
| N4234 | Si-P | | | Sgs,Tix,++ | E. 1961s opposition to many selection in the later of the |
| N4235 | Si-P | =2N4234: BOV | 2a | Comment of Separate and | BFT 3537, BSS 46, 2N6190 |
| | | =2N4234-60V | | | |
| N4237 | Si-N | NF/S,50V,3A,1W,>2MHz | 2a | =2N4234 | BFT 32, 34, BSS 63, 64, 2N5338 |
| N4238 | Si-N | =2N4237:60V | 2a | a n amananana | BFT 3234. BSX 63. 64. 2N5338 |
| N4239 | Si-N | =2N4238.100V | 2a | | BFT 3334, BSX 64, 2N5338, 39, 2SC22 |
| | | NF/S-L/80V.3A.65W | | | |
| | | S-L 500/300V.2A.35W.>15MHz | | | |
| | | | | | |
| | | NF-L, 32,5A,37W | | | |
| NA242 | Ge-P | NF/S-L.80, 10A, 106W, B>40 | 23a | CsrSem | 2N1559 BD 2N2289 9D 2N2292 93 |
| | | =2N4242:60V | | | |
| | | ~2N4242 40V | | | |
| | | =2N4242 B>80 | | | |
| | | =2N4242: 80V, B>80 | | | |
| | | =2N4242: 40V, B>80 | | | |
| | | Uni, 40V, 0.1A, 0.2W, B>50 | | | |
| | | =2N4248 80V B>100 | | | |
| | | NF/S, 30V, 0,4A, 0,15W, B>20 | | | |
| | | =2N4248 B>250 | | | |
| N4250 | St.D | =2N4246: 80V, B>250 | Sa. | C Marie Mari | 204070 2041040 2041138 |
| | | SS, RadH, 15V, 0,1A, 0,25W, <20/60ns | | | |
| N 4250 | Ci N | AM/FM-V/M/O, 30V, 0,05A >600MHz, B>50 | EA | I ICA Tiv | DESAN SAS DESEN SEE DEEDA 606 |
| 114232 | Ci N | -2N4252 B>30 | 5 m | UON, IIA | DC 240 .241, DC 254. 255, DC 554555, |
| | | =2N4252.0.25W | | | |
| | | =2N4252 0,25W, B>30 | | | |
| | | S, 30V, 0,1A, 0,36W, 200MHz, 4/40ns | | | |
| | | S, 6V, 0,05Å, 0,2W, >500MHz | | | |
| | | | | | |
| N4250(A) | 3I-P | S, 12V, 0,05A, 0,2W,>700MHz UHF, 40V, 0,175W, 1GHz | ba | USA,NSC,Sgs . | DEPT OF DECID DETECT OF DOCT |
| | | | | | |
| | | =2N425 B>30 SS. 15V 0.03A 0.2W >1.6GHz 1.5/2ns | | | |
| | | | | | |
| | | =2 N4280:>2GHz | | | |
| | | HF-Tr/E, 25V, 0,2A, >900MHz | | | |
| | | =2N4262 | | | |
| | | S, 30V, 0,2A, 0,625W, <23/35ns, B>40 | | | |
| | | =2N4264: B>100 | | | |
| | | =2N4264: B=40. 400 | | | |
| | | S, 30V, ldss<1nA, Up<6V | | | |
| | | S, 30V, ldss<1nA, Up<8V | | | |
| | | Nix, 200V, 0,03A, 0,36W | | | |
| N427 | Ge-P | =2N425 B>40 | 2a | 10 20, 24th ordered grap 25(1) | ASY 76. |
| N4270 | Si-N | =2N4269:0,2W | 2a | - | BF 258 259, BF 658 659, 2N5058 59, |
| N4271 | Si-N | S, 175V, 1A, 5W(Tc=100°), >20MHz | 28 | USA | BSS 4649, BUX 50 .52, 2N343940, |
| | | S, 175V, 2,5A, 5W(Tc=100°), >10MHz | | | |
| | | S-L, 175V, 2,5A, 25W, >10MHz | | | |
| | | SS, 30V, 0,1A, 0,2W, >400MHz, <12/12ns | | | |
| | | | | | BSV 9192, BSX 92 .93, 2N2368. 69(A), |
| N 4275 | | | | | |

| TNT | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производите | |
|-------|-----------|------------------------------------------------------------|-----|-------------------------|-------------------------------------------|
| | | =2N4276: B>120 | | | |
| | | =2N4276: 45V | | | |
| | | =2N4276.45V, B>120 | | | |
| | | =2N4276 60V | | | |
| 4281 | | =2N4276 60V B>120 | | | |
| | | =2N4276.75V | | | |
| | | =2N4276.75V. B>120 | | | |
| 14284 | | NF, sym, 25/25/25V, 0,05A, 0,25W | | | |
| | | =2N4284: 35/35/35V | | | |
| | | NF,30V,0,05A,0,25W | | | |
| | | =2N4286: 45V | | | |
| | | NF, ra. 30V, 0.05A, 0.25W, 150MHz | | | |
| | | =2N4288.60V | | | |
| | | =2N425: B>60 | | | |
| | | -211420 0200 | | | |
| | | NF. ra. 30V. 0.2A. 0.25W. 150MHz | | | |
| | | =2N4290: 40V | | | |
| | | VHF/ZF, 30V, 0.06A, 0.2W, 730MHz | | | |
| | | VHF/ZF,30V,0,06A,0,2W,730MHz | | | |
| | | S, 30V, 0,2A, 0,2W, <21/30ns | | | |
| | | S. 40V. 0.2A. 0.2W. <24/30ns | | | |
| | | S-L 350/250V. 1A, 20W. >20MHz. B>50 | | | |
| | | 5-L,330/230V, IA,20W,>20MHZ,8>30 | | | |
| | | =2N4296:500/350V B>25 | | | |
| | | =2N4296: 500/350V, B>50 | | | |
| 4289 | O- D | =2N4296: 50U/35UV, B>5U | 228 | 4 20 8 | BUW 4UA, B, BUX 84, TIP 5U, 2N424U, 41 |
| | | | | | |
| 1430 | SI-N | NF/S-L, 100V, 2A, 15W(Tc=100"), >30MHz | | Gen | DUVE DIVER OPPOS |
| | | | | | |
| | | S-L, 100/60V, 10A, 50W(Tc=100°), >40MHz | | | |
| 4302 | N-FE1 | Uni, ra, 30V, Idss>0,5mA, Up<4V | 85 | USA,MIC,NSC | BFS 7C, 2N3821, 2N4220, 2SK1D4, 2SK301 |
| 14303 | N-FET | Uni, ra, 30V, ldss>4mA, Up<6V | db | USA,MIC,NSC | BFS 80, BFW 11, 2N4416, 2N5362, 2N5245 |
| | | Uni, ra, 30V, ldss>0,5mA, Up<10V | | | |
| | | NF/S, 120V, 5A, 1,5W, <140/400ns, B>50 | | | |
| ¥4306 | Si-N | =2N4305: 30W | =55 | Decided had constituted | |
| 14307 | Si-N | =2N4305: 100V | 2a | annonum pilos | BFT33,BUX34,BUY60,2N439597 |
| 14308 | Si-N | = 2N4307: 30W | ~55 | | |
| | | =2N4305: B>40 | | | |
| | | me come the test are accusation for the suscential extreme | | | |
| | | =2N4309:30W | | | |
| | | =2N4305: 100V, B>40 | | | |
| V4312 | Si-N | =2N4311:30W | | | |
| 14313 | , Si-P | S, 12V, 0,1A, 0,2W, <25/35ns | 8a | USA,Mic,Nac | BSX36 |
| 44314 | Si-P | NF/S,90V, 1A, 1W,>60MHz | 2a | USA, Nsc, Rca. | BCX 60, BSS 17, BSV 17, 2N363437 |
| | | Dual, 30V, 0,05A, 0,4W, >100MHz | | | |
| | | 100V, 8A(Tc=85°), lgt/lh<15/<25mA | | | |
| | | =2N4316:200V | | | |
| | | =2N4316: 300V | | | |
| | | =2N4316400V | | | |
| | | 30V, 0,1A, 0,15W, >10MHz | | | |
| | | 30V, 0,25A(Tc=75°), lgt/lh<0,5/<3mA | | | |
| 4321 | GTO-Thy | =2N4320:60V | 2 | gar mar mar militaria m | Qui as a an ann ann ann ann an an an a |
| | | =2N4320: 100V | | | |
| | | =2N4320:150V | | | |
| | | =2N4320. 200V | | | |
| | | =2N4320:250V | | | |
| | | 30V, 0,39A(Tc=75°), lgt/lh<0,5/<3mA | | | |
| | | =2N4326:60V | | | |
| | | =2N4326: 100V | | | |
| | | =2N4326: 150V | | | |
| | | .30V, 0, 1A, 0, 15W, >10MHz | | | |
| | | =2N4326: 200V | | | |
| | | =2N4326: 250V | | | |
| | | | | | |
| | | Uni, ra, 50V, Idss>0, 2mA, Up<1V | | | |
| N9339 | N-FEI | Uni, ra, 50V, ldss>0,5mA, Up<1,8V | 6D | UDA,EUK | Emilogo, Zonos, Zon 183, Zon 183, Zon 230 |

| TUFI | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC T | РОИЗВОДИТЕ | ль аналог 221 |
|------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| N4340 | N-FET | . Uni, ra, 50V, ldss>1.2mA, Up<3V | 2b | USA,EUR | BFW 12, 2N548 |
| N4341 | | . Uni, ra, 50V, ldss>3mA, Up<6V | 2b | USA,EUR | BF 256, BFS 71, 3N3822, 2N4221, 2N5381+4 |
| N4342 | | Uni, ra, 25V, ldss>4mA, Up<5,5V | 8b | USA,Mot,Nsc | 2N5118 |
| N4343 | | Uni, ra, 25V, ldss>10mA, Up<10 | 8b | Fch,lsi | BFT 11 |
| N4346 | Ge-P | TV-HA, 320/60V, 10A, 5W(Tc=80°) | 23a | Gpd,Rca,Stc . | AU106, AU109, AU111, 112, 2N5325 |
| N4347 | | | 23a | USA,EUR | BDX 12, 2N5760, 2SD732 733, 2SD551, ++ |
| N 4348 | Si-N | NF/S-L, 140V, 10A, 120W, >0,2MHz | 23a | USA,EUR | BDX51, 2N5634, 2SD732, 733, 2SD551,++ |
| N4349 | | NF/S,65V,2A,7W(Tc=25°), <55/165ns | | Sca, Ssi, Tra | BSS 14, 2N5262 |
| N4350 | | NF/S, 65V, 0,35A, 7W(Tc=25°), >300MHz | 2a | Sem,Sca,Ssi | BSS 27, BSV 95, 2N3722 23, 2SC1386. +4 |
| N 4351 | | . S, 30V, Idss<10nA, Up<5V | | Gie, Isi, Mot. | |
| N4352 | | S, 30V, ldss<10nA, Up<5V | 5n | Gle.Mot | The state of the s |
| N4353 | | S, 30V, ldss<5nA, Up<5V | 5(DGsubS) | | The second section of the second second |
| N 4354 | | NF/S, 60V, 0,5A, 0,35W, <100/400ns | 8a | USA, Nsc Sgs | BC 327A, BC 638, BSW 24, 2N2906, 07(A)+4 |
| N 4355 | | | 8a | | BC 327A, BC 638, BSW 24, 2N2906. 07(A)+4 |
| N 4356 | | NF/S, 60V, 0.5A, 0,35W, <100/400ns | 8a | - | BC 640, BCX 39, 2SB647, 2N4029 |
| N4357 | | Vid, 240V, 0,05A, 0,4W, >40MHz | | Fch,Sca.Sgs | BF438 437, BF492 493, 2SA1371,++ |
| N4358 | St-P | =2N4357: 0,7W | | | BFQ 38. 37, BFT 44. 45, 2\$B606,+4 |
| N4359 | Si-P | | | USA.Sgs | BC212, BC257, BC307, BC557, ++ |
| N4380 | P-FET | | 8b,7c | USA,Mic,Mot | |
| N438(A) | | NF/S, 30V, 0,4A, 0,1. 0,15W, >2,5MHz | | USA,Tix | ASY73.75 |
| N4381 | | Uni, ra, 25V, ldss>3mA, Up<5V | 2a | Fch, Nsc, Sol | 2N5461,2N5464 |
| N 4382 | | | 2a | . Fch, Nsc, Sol | BFT 11, 2N4343 |
| N4383 | Si-N | Uni, ra, 40V, 0,8A, 0,8W, >120MHz | | USA,Nsc . | (BC140 141 BC300 302, 2N3053,++) |
| N4364 | | | . 2a | | (BC337, BC635, BC637, BC639,++) |
| N 4385 | | | | | (BC 140, 141, BC 300, 302, 2N3053,++) |
| N 4386 | | =2N4365·0,5W | | | (BC337, BC635, BC637, BC639,++) |
| N 4387 | | NF-L,40V,2A,20W | | USA,Tix | BD240, BD242, BD934, 2N3740, 41,++ |
| N 4388 | | =2N4387 60V | 22a | | BD240A, BD242A, BD938, 2N3740, 41,+4 |
| N4389 . | | S, 12V, 0,1A, 0,2W, <25/105ns | | | BSX38,2N4313 |
| N439(A) | | NF/S,30V,0,4A,0,1. 0,15W,>5MHz | | | |
| N4390 | | Nix, 120V, 0,5W, >50MHz | | Sca,Sgs | BF 297299, BSS 38, BSX 21, 2SC 3467, ++ |
| N4391 | | S, Chopper, 40V, ldss>50mA, Up<10V | | USA,EUR | BF\$74, BF\$77, B\$V78, 2N3970, 2N4859++ |
| N 4392 | | S, Chopper, 40V, ldss>25mA, Up<5V | | | |
| | | S, Chopper, 40V, ldss>5mA Up<3V | | | 2N3972 |
| N4395 | | NF/S-L,60V,5A,62W,>4MHz | | USA | BD245A, BDV91, BDX91, 2N491415,++ |
| N4396 | | =2N4395: 60V | 23a | | BD245B, BDV 93, BDX 93, 2N575860, ++ |
| N 4397 | | VHF, re, 40V, 0,2W, >600MHz | . 5k | | BF314, BF502, BF505, BF507, BF562+4 |
| N 4398 | | NF/S-L, 40V, 30A, 200W, >4MHz | 23a | | MJ4502 |
| N4398 | S1-N | THE RESIDENCE OF THE PARTY OF T | | Tix.Tos,++ | |
| N4399 | | =2N4398 60V | | | |
| N44(A) | | | | | ASY 48, ASY 7677, 2N11891190 |
| N440(A) | | NF/S,30V,0,4A,0,10,15W,>10MHz | | | ASY73.75 |
| N4400 | | Uni, 60V, 0,6A, 0,625W, <35/255ns. B>50 | | | BC 337A, BC 637, BC 639, 2N2221 22(A)++ |
| N 4400 | | (* * (*) * (* main () * m) = * (* m = * * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m = * m | | Nsc,Phi,++ | |
| N4401 | | =2N4400: B>100 | | | BC 337A, BC 637, BC 639, 2N2221 .22(A)+4 |
| N4402 | | Uni, 40V, 0,6A, 0,625W, <35/255ns, B>50 | | | BC 327, BC 638, BC 640, 2N2906 .07(A),++ |
| N4402 | | | | Nsc,Phi,++ | alarina da la companya da la company |
| N4403 | Si-P | =2N4402: B>100 | | | BC 327, BC 638, BC 840, 2N2906, 09(A),++ |
| N4404 | Si-P | NF/S, 60V, 1A, 1,25W, <40/210ns, B>40 | 2a | USA.Mo1 | BSV 82, BSW 40, 2N4031, 2N4033, 2N4038 |
| N4405 | | =2N4404 B>100 | 2a | | BSV 82, BSW 40, 2N4031, 2N4033, 2N4036 |
| N4406 | \$i-P | NF/S, 80V, 2A, 1,25W, <75/225ns. B>25 | 2a | | BSV82,2N6303 |
| N 4407 | Si-P | =2N4406: B>75 | 2a. | | BSV 82, 2N6303 |
| N4409 | Si-N | Nix,80V,0,25A,0,625W,>60MHz | | USA, Mot, Tix | BF 391, BFP 22, MPS-A43, 2SC1670,+4 |
| N441 | Ge-P | | 38a | USA, Mot | 2N1980_82,2N2077_78,2N2491,++ |
| N4410 | Si-N | =2N4409: 120V | 70 | | BF391, BFP22, MPS-A43, 2SC1670,++ |
| N4411 | . Si-P | HF, 15V, 0,025A, 0,15W, >400MHz | 5g | Idi | BF324, BF414, BF506, BF709, BF914+ |
| N4412 | St-P | NF, 40V, 0,6A, 0,6W, >20MHz, B>100 | 2a | Sem,Spr | BC 160 . 161, BC 303 . 304, 2N2904 . 05,+ |
| N4412A | Si-P | =2N4412:60V | 2a | | BC 161, BC 303. 304, 2N2904 .05A,++ |
| | | =2N4412(A): 0,4W | | | BC 327A, BC 638. BC 640, 2N2906.07A, ++ |
| N4414 | Si-P | =2N4412 B>40 | 2a | established Francis | BC 160_161, BC 303_304, 2N2904_05,+- |
| N4414A | Si-P | =2N4412 60V, B>40 | . 2a . | | BC 161, BC 303, 304, 2N2904, 05A,+- |
| N4415(A) | Si-P | =2N4414(A): 0,4W | 2a | | . BC 327A, BC 638, BC 840, 2N290607A, ++ |
| | | VHF/UHF, ra, 30V, ldss>5mA, Up<6V | | USA,EUR | BF256, BFS 60, BFW 11, 2N5245, 2N5398 |
| | | =2N4416 35V | | | |
| | | =2N4416(A): | | | |
| 114411(17) | | | | | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | 00 00 00 |
|-----------|-----------|------------------------------------------|--------------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | S, 30V, 0,2A, 0,36W, >400MHz, <24/30ns | | | |
| | | =2N441:50V | | | |
| | | S, 40V, 0,2A, 0,36W, >350MHz, <13/25ns | | | |
| | | S, 30V, 0,2A, 0,36W, >300MHz, <22/30ns | | | |
| | | S, 40V, 0,2A, 0,36W, >350MHz, <25/35ns | | | |
| N4423 | Si-P | S, 12V, 0,2A, 0,36W, >400MHz, <45/55ns | 8a | Gen, Nsc, Tix | BSX36, 2N431 |
| N4424 | | NF/S, 60V, 0,5A, 0,36W | 7c | . USA, Gen, Tho | BC 337A, BC 637, BC 640, 2SD 667, +- |
| | | =2N4424: 0,56W | | | |
| N4427 | Si-N | VHF-Tr/E, 40V, 0,4A, 1W, PQ=0,4W(400MHz) | 28 | USA.EUR | . BFR 98. BFS 50. MRF 515. MRF 629. 2N394 |
| 2N4428 | Si-N | UHF-Tr/E, 55V, 0, 4A, PQ=0,75W(500MHz) | 28 | USA.Mot.Tho | BFR97, 2N366 |
| 2N4429 | Si-N | UHF-Tr/E, 55V, 0,425A, PQ>1W(1GHz) | 551 | LISA The Tix | BIYO |
| 2N 443 | Go-P | =2N441: 80V | 988 | USA Mot | 2N1981 82 2N2075 76 2N2401 + |
| NAA30 | Si.N | UHF-L, 55V, 1A, PQ>2,5W(1GHz) | 551 | LICA The Tiv | RI WOR RI YO |
| | | UHF-L, 55V, 2A, PQ>5W(1GHz) | | | |
| | | Uni, 50V, 0.2A, 0.6W, 250MHz | | | |
| | | | | | |
| | | HF, 50V, 0,03A, 0,145W, 200MHz | | | |
| | | HF, 30V, 0,03A, 0,145W, 300MHz | | | |
| N4435 | Si-N | HF, 30V, 0,03A, 0,145W, 220MHz | 5k | Phi,Sty | BF240. 241, BF254. 255, BF594595,+- |
| 2N4436 | Si-N | Uni, 60V, 0,5A, 0,2W, <60/150ns, B>40 | 8a | Fch,Sgs | BC337A, BC637, BSV59, 2N222122(A)+- |
| N4437 | Si-N | =2N4436: B>100 | 80 | | . BC337A, BC637, BSV59, 2N2221. 22(A)+- |
| N4436 | Si-N | Vid, 300V, 0,2A, 1W, >30MHz, B>40 | 2a | Sca, Ssi, Sty | BF 259, BF 659, BFR 59, BFS 89, 2N505 |
| N4439 | Si-N | =2N4433 B>100 | 2a | | BF259, BF659, BFR59, BFS 89, 2N505 |
| N444 | Ga-N | NF/S, 15V, 0,025mA, 0,1W, >0,5MHz | 2a(R=case) | LISA | ASV28 29 ASV73 7 |
| NAAAO | Si-N | VHF/UHF-L, 65V, 1, 5A, PQ>5W(400MHz) | AQa | USA Rea Mot | |
| NAAAO | Si.N | 2747 251 15,002,1,0737 (4-017/1001115) | | The Tives | |
| NAAA | EAH Thu | 50V, 5,1A(Tc=73°), lgt/lh<30/<40mA | 164 | Mot | |
| N4441 | FOLIZ The | 304,5,14(16=73), Igrine 30/e40/14 | 100 | | |
| N4442 | 50 rz-1ny | =2N4441: 200V | 100 | | The second secon |
| | | | | | |
| N 4444 | 50HZ-Thy | =2N4441 600V | 160 | | K-1- (1818) |
| | | S, Chopper, 25V, 0,4A, Up<10V | | | |
| | | =2N4445. 35V | | | |
| | | S, Chopper, 25V, 0,4A, Up<5V | | | |
| | | =2N4446: 35V | | | |
| N 4447 | N-FET | S, Chopper, 20V, 0,4A, Up<5V | 2b | Tix.Tdv | |
| N4447A | N-FET | =2N4447: 25V | 2b | | _ |
| NAAAR | N-FFT | S. Chopper, 20V. 0.4A. Up<5V | 2h | Tix Tdv | |
| | | =2N4448:25V | | | |
| NAAAO | Ci N | S,-/15V, 0,2A, 0,3W, <69/20ns | 29 | Eah Day Saa | PCC 11 12 PCV 10 20 2N22C0 50/A) |
| | | ====================================== | | | |
| | | NF/S. 15V. 0.05A. 0.1W. >2MHz | | | |
| | | | | | |
| N4450 | Si-N | Uni, 80V, 0,5A, 0,36W, 50/125ns | 28 | Fch,Mot,Sgs | BC 337A, BC 637, BSV 59, 2N2221, 22(A)+ |
| | | S, -/12V, 0, 1A, 0, 3W, <65/95ns | | | |
| | | S, 45V, 0,SA, 0,35W, <95/210ns | | | |
| | | Uni, 25V, 0,2A, 0,3W, 30/60ns | | | |
| N445A | Ge-N | =2N445: 30V, 0,15W | 2a(B=case) | | ASY 28, ASY 73 .75 |
| N 446 | | NF/S, 15V, 0,025A, 0,1W, >5MHz | . 2a(B=case) | USA | ASY 28. 29, ASY 73. 75 |
| | | =2N446: 30V, 0,05A, 0,15W | | | |
| | | NF/S, 15V, 0,05A, 0,1A, >9MHz | | | |
| | | =2N447:30V.0.15W | | | |
| | | | | | ASY 28. 29, ASY 73. 75 |
| | | HF, 25V, 0,3A, 0,065W, 5MHz | . ZB(D=Case) | LICA | M31 20. 29, N31 737 |
| | | | | | |
| N449 | Ge-N | HF, 25V, 0,3A, 0,065W, 5MHz | 28 | USA | |
| N45(A) | Ge-P | NF/HF, 45V, 0,01A, 0,15W | 18 | USA | ASY 48, 2SB56/ |
| N450 | Ge-P | NF/S, 20V, 0,125A, 0,15W, 10MHz | 18 | USA | ASY 2627, ASY 7677 |
| N 451 | Si-N | NF/S-L, 65V, 5A, 85W | | Gen | (BD 245A, BDV 93, 2SD895896,++ |
| N452 | Si-N | NF/S-L, 65V, 5A, 85W | | Gen | |
| N 453 | Si-N | NF/S-L 30V 2A 85W | | Gen | (BD 245, BDV 93, 2SD895, 896,++ |
| N 454 | Si-N | NF/S-L, 65V, 2A, 85W | | Gen | (BD 245A, BDV 93, 28 D895, 896 ++ |
| N 456 | Ge-P | S-L, 40V, 5A, 50W | 232 | USA Mot Tiv | AL 102 103 AUY 21 22 2N1529 48 A |
| | | =2N458: 7A, 85150W | | | |
| | | S-L, 80V, 5A, 50W | | | |
| | | | | | |
| | | S-L, 100V, 150W | | | |
| | | =2N457:7A, 85150W | | | |
| | | S-L, 80V, 5A, 50W | | | |
| | C+ D | =2N458:7A, 65150W | 232 | | 2N229293.2N361518 |
| 2N458A, B | | =219430. / M, D3 13U17 | 6 DQ | State out - desired | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOM IVC ITE | оизводител | |
|-----------|-----------|--------------------------------------------|-------------|----------------------------|---------------------------------------|
| 2N46 | | NF/HF, 25V, 0,015A, 0,05W | | Rca | AC 125126, AC 151, ASY26 27 |
| 2N460 | Ge-P | | | | 2N1189 .90, 2S8405S1 |
| 2N461 | Ge-P | NF/S, 45V, 0,4A, 0,225W, 4MHz | 2a(B=case) | USA, Mol | 2N1189 90, 2SB405S1 |
| 2N462 | Ge-P | NF/S, 40V, 0,2A, 0,15W | 37e | Etc,Phc | 2N1191_94, 2SB56A |
| 2 N 463 | Ge-P | NF/S-L, 60V, 5A, 37W | | Wes | (2N1981 .82, 2N207576, 2N2490 .93,++) |
| 2N464 | Ge-P | NF, 45V, 0,5A. 0.2W | 2a | USA. Mot | 2N1189 90, 2S8405ST |
| 2 N 465 | Ge-P | NF 45V.0.5A.0.2W | 2a | | |
| 2 N 466 | Ge-P | NF, 35V, 0,5A, 0,2W | 2a | USA Mot | AC 128, AC 153, 2N1189 .90, 2SB405ST |
| | | NF 35V 0.5A 0.2W | 28 | | AC 126. AC 153. 2N1189. 90. 2SB405ST |
| | | NF/S-L 60V.3A | | | |
| | Opto | | | | |
| | | NF, 35V, 0.02A, 0.05W | | | AC 125. 126, AC 151, ASY26. 27 |
| | | Uni, 15V, 0,025A, 0,2W, >8MHz | 2a | USA | |
| | | | | USA | |
| | Si-N | | | | |
| | | =2N470: 45V | | | BC 167, BC 182, BC 237, BC 547,++ |
| | | Uni, 15V, 0,025A, 0,2W, >8MHz | | | BC 168, BC 183, BC 238, BC 548, ++ |
| | | =2N473.30V | | | |
| | Si-N | | | | BC 167, BC 182, BC 237, BC 547, ++ |
| | | Uni, 15V, 0,025A, 0,2W, >12MHz | | USA | BC 168, BC 183, BC 238, BC 548, ++ |
| 2 N477(A) | Si-N | =2N476: 30V | 2a | USA | BC 168, BC 183, BC 238, BC 548, ++ |
| | | . Uni, 15V, 0,025A, 0,2W, >20MHz | | | BC 168, BC 183, BC 238, BC 548, ++ |
| | Si-N | | | | BC 168, BC 183, BC 238, BC 548, ++ |
| | | NF 35V 0.02A 0.05W | | Phc | |
| | | =2N478.45V | | | BC 167, BC 182, BC 237, BC 547, ++ |
| | | HF, 12V, 0,02A, 0,15W, 3MHz | | USA | |
| | | HF, 12V, 0,02A, 0,15W, 3,5MHz | | USA | |
| | | | | | |
| | | HF, 12V, 0,02A, 0,15W, 5,5MHz | | | |
| | | HF, 12V, 0, 02A, 0, 15W, 10MHz | | | |
| | | HF, 12V, 0,01A, 0,15W, 7,5MHz | | | AF124127, AF200 |
| | | lp<2μA, lv>2mA | | Mot,Tix | |
| N4852 | UJT-P | =2N4851:lv>4mA | . 50 | | |
| 2N4853 | UJT-P | =2N4851 lp<0,4µA, lv>6mA | 5e | and a majority of the same | |
| 2N4854 | Si-N/P | NPN+PNP,60V,0,6A,0,6W,>200MHz, B>100 | TO-77 | Mot,Sgs,Tix | |
| | | =2N4854: B>40 | | | |
| | | | | | |
| | N-FET | S, sym, 40V, ldss>20mA, Up<6V | | USA EUR | |
| | | S, sym, 40V, idss>8mA, Up<4V | | USA,EUR | |
| | | S, sym, 30V, Idss>50mA, Up<10V | | USA,EUR | |
| | | HF, 12V, 0,01A, 0,15W, 12MHz | | USA | |
| | | | | | |
| | | S, sym, 30V, ldss>20mA, Up<6V | | | |
| | | S, sym, 30V, ldss>8mA, Up<4V | | | |
| | | NF/S, 140V, 2A, 4W(Tc=100°), >50MHz | | | |
| | | NF/S, 140V, 2A, 7W(Tc=25"), >50MHz | | USA | |
| | | | | | 2SC2529, 2SC2660, 2SD759. 760 |
| 2N4865 | Si-N | | | USA | 2N630911 |
| 2 N 4866 | Si-N | =2N4865: 140/120V | 49m | | 2N630911 |
| 2N4867(A) | N-FET | Uni, ra, 40V, ldss>0,4mA, Up<2V | 5k | lsi.Tix.++ | 2N4339, 2N5358, 2SK83, 2SK193, 2SK195 |
| | | Uni, ra, 40V, ldss>3mA, Up<3V | | | BC 264, BF 410, 2SK192, 2SK370 |
| | | Uni, ra, 40V, ldss>2,5mA, Up<6V | | . Isi, Tix | |
| | | HF, 18V, 0.025A, 0.1W, >10MHz | | | AF124_127, AF200 |
| 214407 | | Ip<5uA, Iv>2mA | 76 | | |
| | | | | | |
| | UJT-P | | 7b | | 2N2646 |
| | | S, RadH, 12V, 0,05A, 0,3W, <25/30ns | | | |
| | | S, RadH, 40V, 0,2A, 0,36W, <20/30ns | | | |
| 2N4874 | Si-N | VHF/UHF-O/Tr,30V,0,2A,0,72W,>900MHz . | 2a | Ray, Sca, Tix | BFR38,2SC1199,2SC1252,2SC1385.68 |
| 2N4875 | Si-N | VHF/UHF-O/Tr, 40V, 0, 2A, 0, 72W, > 600MHz | 2a | Ray, Sca, Tix | BFR38, 2SC1199, 2SC1252, 2SCJ365-68 |
| | | VHF/UHF-O/Tr, 40V, 0,2A, 0,72W, >650MHz | | | |
| 2 N4877 | Si-N | NF/S, 70V. 4A, 10W(Tc=25°), >30MHz | 2a | USA, Mot | BUX 34. BUY 60. 2N5336 39 |
| | Si-N | | | | ->2N4044 |
| | Si-N | | | | . →2N4100 |
| | | | | | →2N4045 |
| | | S, 300V, ldss>0,4mA, Up<15V | | | |
| | | | | | |
| | | S, 300V, Idss>1,5mA, Up<15V | | | |
| | | S, 200V. ldss>0,4mA, Up<15V | 2b | Idy, lix, Tsc | 2N5542 .43 |
| 2N4684 | N-FET | S, 200V, ldss>1,5mA, Up<15V | 2b | . Tdy, Tix, Tsc | 2N5542 43 |
| | | S, 125V, ldss>0,4mA, Up<15V | 2b | T T | 2N554243 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | 97 | ПРОИЗВОДИТЕ | |
|--------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| N4886 | N-FET | S, 125V, ldss>1,5mA, Up<15V | | Tdy, Tix, Tsc | 2N5542 .43 |
| N 4888 | Si-P | Vid, 150V, 0,05A, 0,3W, >30MHz | 8a | Fch,Spe | BF398, BF423, BF435, 437, 2SC1370, ++ |
| 2 N 4889 | Si-P | =2N4888:>40MHz | 8a | | BF398, BF423, BF435, 437, 2SC1370, +- |
| 2N489 494(A) | | lp<12µA, lv>8mA | | Gen,Ssc,Tix | |
| 2 N 4890(S) | SI-P | NF/S, 60V, 0,5A, 1W, 35/130ns | | | BC 161, BC 303, 304 2N2904 .05(A),+4 |
| 2 N 4891(L) | UJT-P | lp<5µA, lv>2mA | | | |
| 2 N4892(L) | WJT-P | _ =2N4891: lp<2μA, lv>4mA | | · months printed | 2N485 |
| 2 N 4893(L) | P | =2N4891: lp<2μA, lv>2mA | | | 2N4851,2N4947,2N494 |
| 2N4894(L) | UJT-P | =2N4891 lp<1μA, lv>2mA | | | 2N4949 |
| 2 N 4 8 9 5 | Si-N | S, 120V, 5A, 1W, >50MHz, B>40 | | USA.Sgs | BFT34, BUX34, BUY60 |
| 2 N4896 | Si-N | =2N4895: >80MHz. B>100 | | | BFT34, BUX34, BUY80 |
| 2 N4897 | Si-N | =2N4895: 150V | | | BUY60 |
| 2 N4898 | | NF/S-L, 40V, 1A, 25W, >3MHz | | USA,Fch, Mot | BD240, BD242, BDX 14, 2N3740 .41,+4 |
| 2N4898 | | man of the second second | | Rca.Sgs.Tix | CDAMA COMMISSION AND AND AND AND AND AND AND AND AND AN |
| 2 N 4899 | Si-P | =2N4898: 60V | 22a | | BD 240A, BD 242A, BDX 14, 2N374041,++ |
| 2N489B .494B | UJT-P | =2N489.494: Ip<6µA | 5e,2l | | · · · · · · · · · · · · · · · · · · · |
| 2N489C494C | | =2N489 494: lp<2µA | | | 2N2647 |
| 2N49 | Ge-P | NF, 35V, 0,02A, 0,05W | | Phc | AC 125126, AC 151. ASY 2627 |
| 2 N 4900 | SI-P | =2N4898: 60V | | | BD240B, BD242B, BDX 14, 2N3741,+4 |
| 2N4901 | \$i-P | NF/S-L, 40V, 5A, 87,5W, >4MHz, B>20 | | | BD 246, BDV 92, BDX 92, 2N5871_72,+4 |
| 2N4901 | SI-P | | | | |
| £114000 | | =2N4901 60V | | | BD246A, BDV92, BDX92, 2N5871, 72,+4 |
| 2N4903 | | =2N4901: 80V | | | BD246B, BDV94, BDX94, 2N5872, ++ |
| 2 N 4904 | | =2N4901 B>25 | | | BD 246, BDV 92, BDX 92, 2N5871 72,++ |
| 2N4905 | | =2N4901 60V, B>25 | | | BD246A, BDV92, BDX 92, 2N587172,+4 |
| 2N4906 | | =2N4901: C1401580V, B>25 | | | BD2468, BDV94, BDX 94, 2N5872, ++ |
| | | NF/S-L, 40V, 10A(ss), 150W, 4MHz | | | |
| 2 N 4906 | | =2N4907 60V | 23a | ******** | BD 312, BD546A, BDW22A, 2N587576, ++ |
| 2N4909 | | =2N4907.60V | 23a | | BD314, BD546B, BDW22B, 2N5876,+4 |
| 2N4910 | SI-N | NF/S-L, 40V, 1A, 25W, >3MHz | | USA,Fch, Mo1 | BD239, BD241, BDY 78, 2N423133,+4 |
| 2 N4910 | | | | Tho, Tix | |
| 2N4911 | | =2N4910.60V | 22a | American . | BD 239A, BD 241A, BDY 78, 2N4232 .33,+4 |
| 2N4912 | | =2N4910:60V | 22a | | BD 239B, BD 241B, BDY 78, 2N4233,++ |
| 2N4913 . | Si-N | NF/S-L, 40V, 5A, 87,5W, >4MHz | 22a | USA, Fch, Mot | BD245, BDV91, BDX91, 2N5873. 74,+4 |
| 2N4913 | Si-N | and the second s | | Rca,Tix | |
| 2N4914 | | | | | BD245A, BDV 91, BDX 91, 2N587374,++ |
| 2 N4915 | | =2N4913.60V | 22a | | BD 245B, BDV 93, BDX 93, 2N5874, +4 |
| 2 N4916 | | Uni, 30V, 0,1A, 0,2W, >400MHz, <55/180ns | | | |
| 2 N 4917 | | =2N4916:>450MHz | | | |
| 2N4918 | | NF/S-L, 40V, 1A, 30W, >3MHz | | | BD 136, BD 166, BD 176, BD 234,++ |
| | | =2N4918.60V | | | |
| 2 N 4920 | | =2N4918:80V | | | |
| 2N4921 | | NF/S-L,40V,1A,30W,>3MHz | | | |
| 2N4922 | Si-N | =2N4921:60V | 14h | | BD137, BD167, BD 177, BD235,++ |
| 2N4923 | Si-N | =2N4921:80V | 14h | | BD 139, BD 189, BD 179, BD 237,+4 |
| 2N4924(S) | Si-N | Uni, 100V, 0,2A, 1W, >100MHz | 2a | USA, Mot Nsc . | BC141, BC300, 2N188990, 2N1893,+4 |
| 2 N 4925(S) | Si-N | =2N4924: 150V | 2a | | BSS 48, 49, 2N3439, 40, 2N5010 |
| 2N4926 | Si-N | Vid, 200V, 0,05A, 1W, >30MHz | 2a | USA, Mot, Sgs | BF258. 259, BF658. 659, 2N5058. 59,+4 |
| 2 N 4927 | Si-N | =2N4926: 250V | 2a | | BF 258. 259. BF 658. 659. 2N5058. 59,++ |
| 2 N4928(S) | Si-P | Uni, 100V, 0, 1A, 0,6W, >100MHz | 2a | USA.Mo1 | BFT 44. 45. 2N3634 35. 2SB606 |
| | | Uni, 150V.0,5A, 1W,>100MHz | | | |
| 2N4930(S) | | Uni,200V,0,5A,1W,>20MHz | | | |
| | | Uni, 250V, 0,5A, 1W, >20MHz | | | |
| 2N4932 | | | | | |
| 2 N4933 | | | | | |
| | Si-N | | | | |
| 2N4935 | Si-N | | | | BF377 378, BF889, BF763, 2N2857, +- |
| 2N4939 | | VHF/UHF.50V.0.2W.>700MHz | | | |
| | | Dual 50V.0.05A 0.6W 400MHz | | | |
| | | Dual,50V,0,05A,0,6W,400MHz | | | |
| | Si-P | Dual,50V,0,05A,0,6W,400MHz | | | |
| 2 N4940 | | =2N4937.0.35W | | | . 2113/20, 27, 2140/3. 11 |
| 2N4940 | | =2N4938 0,35W | | ************ | |
| 2N49412N4942 | | =2N4938 0,35W | | | The state of the s |
| | Si-N | | | | B6S42 43, BSW67 .68, BSX47, 2N2102++ |
| | OI-10 | INF 3, 12UV. IA, U.OW. > IDUMPL | | UOM, MIC, NSC . | DO346 43, DOWO(DO, DOA4/ . ENZIUZ++ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТ | 7.70 |
|---------------|-----------|------------------------------------------------------------------|---------|-------------------------------|-------------------------------------------------------------------------|
| | | =2N4944: 80/60V | | | |
| N4948 | Si-N | =2N4944· B>100 | 8a | Sec. 07 (1) 4 (4) (1) (1) (1) | BC 639, BCX 24, 2N370001, 2SD667,+ |
| | | lp<2μA, ly>2mA | | | |
| | UJT-P | | | | 2N4851, 2N4947, 2N489 |
| | | =2N4947: lp<1µA | | | |
| | | HF/S,25V,0,05A,0,15W,>8MHz | | | |
| | | S-L, 80/60V, 70A, 200W | | | |
| | | Uni, 60V, 0,5A, 0,36W, 250MHz, B>60 | | | |
| | | =2N4951: B>100 | | | |
| 2N4953 | Si-N | =2N4951: B>200 . | 7c | | BC 337A, BC 637, BSV 59, 2N2221 .22(A)+ |
| 2N4954 | | =2N4951:40V | 7c | | BC 337, BC 635, BSV 59, 2N2221, 22(A)+ |
| 2 N 4955(/78) | | Dual, 30V, 0,03A, 0,45W, >60MHz | 10-77 | Isi,Fch,Sca | 2N34091 |
| 2 N 4955(/78) | | B. Lande and a real country | 70.77 | . Sgs | |
| | | Dual, 30V,0,03A,0,45W, >60MHz UHF, ra, 30V,0,03A,0,2W,1600MHz | | | |
| | | UHF, ra, 30V, 0, 03A, 0, 2W, 1600MHz | | | |
| | | UHF, ra, 30V, 0,03A, 0,2W, 1500MHz | | | |
| | | HF/S, 10V, 0,05A, 0,15W, >7,2MHz | | | |
| | | | | | |
| | | Uni, 60V, 1A, 0,8W, >250MHz =2N4960: 80V | | | |
| | Si-N | | | | BC 140141, BSW 6568, BSX 4547, + BC 637, BSS 4041, BSX 33, 2SD774, + |
| 2014062 | 5-N | =2N4960:0,5W =2N4960:80V,0,5W | 2a | | BC 637, BSS 4041, BSX 33, 2SD774, + BC 639, BSS 58, BSX 33, 2SD774, + |
| 2 N 4903 | C: D | Uni,50V,0,1A,0,2W,>60MHz,B>30 | Za | Cab Mia Maa | DC039, DC057, DC007, DC567, + |
| | | cni,304,0,1A,0,244,>00mnz, B>30 | | | |
| | | Uni, 50V, 0,03A, 0,2W, >40MHz, B>40 | | | |
| | | =2N4966: B>100 | | | |
| | | =2N4966:30V | | | |
| | | Uni 50V.0.5A.0.2W.>200MHz.B>40 | | | |
| | | Uni, 60V, 0,5A, 0,81W, 50MHz | | | |
| | | =2N4969: B>100 | | | |
| | | . Uni, 50V, 0.5A, 0.2W, >200MHz, B>40 | | | |
| | | =2N4971 B>100 | | | |
| | | VHF/UHF.20V.0.03A.0.2W.>800MHz | | | |
| | | Uni, 40V, 1A, 0.8W, B>25000 | | | |
| | | =2N4974 β>15000 | | | |
| | | | | | |
| | | S, Chopper, 30V, Idss>50mA, Up<10V | | | |
| | | S, Chopper, 30V, ldss>15mA, Up<8V | | | |
| | | S, Chopper, 30V, Idss>7,5mA, Up<5V | | | |
| | | =2N497: 100V | | | |
| | | Chopper, 30/30/30V, 0,1A, 0,4W | | | |
| | | Chopper, 50/50/50V, 0, 1A, 0, 4W | | | |
| 2 N 4962 | SI-P | Chopper, 70/70/70V, 0,1A, 0,4W | 2a | Tdy | |
| | | Ub=6.10V, ls<0,5mA, ltsm=5A | | | |
| 2 N 4984 | SUS | Ub=7,5. 9V, Is<0,15mA, Itsm=5A | 2d(AKG) | Gen | anargumina anara uma agas - |
| 2 N 4985 | SUS | Ub=7,58,2V, ls<0,3mA, ltsm=5A | 2d(AKG) | Gen | |
| 2 N 4986 | SUS | Ub=7. 9V, Is<0,2mA, Itsm=5A | 2d(AKG) | Gen | |
| 2 N 4987 | SUS | =2N4963: | 7a(KGA) | Gen | |
| | | =2N4984: | | | |
| 2N4989 | SUS | =2N4965: | 7a(KGA) | Gen | |
| | | VHF, 30V, 0,05A,>120MHz | | | |
| 2 N 4990 | | =2N4968: | 7a(KGA) | Gen | 1919, 1819 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | | Ub=810V, Is<0,5mA, Itsm=5A | | | |
| | | . Ub=7,59V, ts<0, t2mA, ltsm=5A | | | |
| | | Ub=610V, ls<0,5mA, ltsm=5A | | | |
| N4994 | Si-N | HF/ZF, 60V, 0,3A, 0,38W, 300MHz, B>40 | 7a | Gen, Mic, Tix | BF 240241, BF 254255, BF 594. 595,+ |
| | Si-N | | | | BF240241, BF254255, BF594595,+ |
| | | VHF, 30V, 0,05A, 0,25W, >800MHz, B>50 | | | |
| | | =2N4996 B>30 | | | |
| | | S-L, 100V, 2A, 30W, >50MHz, B>30 | | | |
| N4999 | Si-P | S-L, 100V, 2A, 30W, >50MHz, B>30 | | USA, Tix | 2N5003, 2N5005, 2N5288 .8 |
| | | S, 15V, 1mA, 0,05W | | | |
| N500 | Ge-P | VHF,20V,0,05W | 2a., | Sem | AF 109R, AF 139, ÅF 239(S |
| | | =2N4998. >60MHz, B>70 | | | |
| | | =2N4999>60MHz, B>70 | | | |
| IUUCN: | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | |
|------------|-----------|--------------------------------------|----------------------------------------|---------------------------------|---------------------------------------------------------|
| 2N5003 | Si-P | S-L, 100V, 5A, 50W(Tc=50°), B>30 | 49a | USA,TIX | 2N5286_8 |
| N5004 | Si-N | =2N5002: B>70 | 49a | 01 annual (an Minanual) | . 2N5284.8 |
| | | =2N5003: B>70 | | | |
| | | S-L, 100V, 10A, 87W(Tc=60°), B>30 | | | |
| | | S-L, 100V, 10A, 67W(Tc=100°), B>30 | | | |
| | | =2N5008: B>70 | | | |
| N5009 | SI-P | =2N5007: B>70 | 498 | 110.4 | apro paracial paracia paracia |
| | | S. 500V. 0.5A. 4W(Tc=25°), 15MHz | | | |
| | | =2N5010:600V | | | |
| | | =2N5010:700V | | | |
| | | =2N5010 800V | | | |
| | | =2N5010.900V | | | |
| | | =2N5010: 1000V | | | |
| | | UHF-L 65V, 4,5A, PQ>15W(400MHz) | | | |
| | | OII L, DOI, TON, I Q TON TOWN IL | | | |
| N5017 | Si-N | UHF-L 65V.4.5A.PO>15W(400MHz) | ******************* | Rca | may story principality results prostructure of security |
| | | Uni, 30V, idas>10mA, Up<10V | | | |
| | | Uni, 30V, Idss>5mA, Up<5V | | | |
| | | VHF, 2030V, 0,05A, 220MHz | | | |
| N5020 | P-FET | Uni, 25V, ldss>0,3mA, Up<1,5V | 2a | USA.Fch.Nsc | 2N284 |
| N5021 | P-FFT | Uni, 25V, Idss>1mA, Up<2,5V | 28 | USA.Fch.Nac | 25.17 |
| N5022 | Si-P | S, 50V, 0,5A, 1W, <45/95ns | 2a | USA Feb Mic | 2N3488 2SA717 2SA74 |
| | | | | | |
| | | S. 30V. 0.5A. 1W. <45/95ns | | | |
| | | UHF 20V 15mA 0.2W > 1300MHz | | | |
| | | HF-L,75V,5A,PQ>20W(50MHz) | | | |
| | | HF-L,90V,5A, PQ>25W(50MHz) | | | |
| | | S, -/30V, 0,35A, 0,32W, <35/60ns | | | |
| | | S/30V. 0.35A. 0.32W. <45/70ns | | | |
| N5029 | Si-N | S, -/15V, 0,2A, 0,32W, <22/26ns | 7c | Gen.Mic.Nsc | BSS 1011. BSX 19 .20. 2N236869(A).+ |
| N503 | | VHF, 20V, 0,05A, 0,025W, >168MHz | 28 | | AF109R AF139 AF239/S |
| | | S, -/12V, 0,2A, 0,32W, <24/30ns | | | |
| | | UHF. ra. 15V. 0.02A. 0.2W. > 1GHz | | | |
| | | UHF, ra, 15V, 0,02A, 0,2W, >1GHz | | | |
| | | Uni, 20V, ldss>0,3mA, Up<2,5V | | | |
| | | NF/S-L,55V,6A,83W,>0,8MHz | | | |
| 2N 5035 | Si-N | NF/S-L, 55V, 6A, 83W, >0.8MHz | | Rca | BD245, BD545A, BDV91, 2SC3256, + |
| 2N5036 | Si-N | =2N5034:70V, 6A | | | BD245A, BD545B, BDV93, 2SC3256, + |
| 2N5037 | Si-N | =2N5035: 70V, 8A | ************************************** | Rca | BD245A, BD545B, BDV93, 2SC3256, + |
| 2N5038(-1) | Si-N | S-L, 150V, 20A, 140W, >60MHz | 23a | USA,EUR,Tos . | BUV 10, BUW57, BUX 10, BUX 4 |
| 2N5039(-1) | Si-N | =2N5038: 120V | 23a | | BUV 10, BUW57, BUX 10, BUX 4 |
| | | HF, 35V, 0,05A, 0,03W, >50MHz | | | |
| 2N5040 | Si-P , | Uni, 25V, 1A, 0, 3W, >80MHz | 2a | Fch | BC 160161, BC327328, BC636,+ |
| 2N5041 | Si-P | Uni, 40V, 1A, 0,3W, >100MHz | 2a | Fch | BC 160161, BC 327328, BC 636,+ |
| N5042 | Si-P | Uni, 40V, 1A, 0,8W, > 100MHz | 2a | Fch | BC 160161, BCX 60, 2N290405(A),+ |
| N5043 | Ge-P | VHF/UHF, ra, 15V, 0,03A, >1500MHz | 5g | Ssi, Tix | (AF 239(S |
| N5044 | Ge-P | VHF/UHF,ra, 15V, 0,03A, >1000MHz | 5g | Ssi, Tix | (AF 239(S |
| 2 N5045 | N-FET | Dual 50V.ldas>0.5mA Up<4.5V | TO-71 | USA.Nac.Tix | BFQ 1018.2N392122.2N3954. 5 |
| 2N5048 | N-FET | Dual, 50V, idss>0,5mA, Up<4,5V | TO-71 | . ************************* | BFQ 1016, 2N392122, 2N39545 |
| N5047 | N-FET | Dual, 50V, Idss>0,5mA, Up<4,5V | TO-71 | | BFQ 1018, 2N392122, 2N39545 |
| N5048 | Si-N | S-L, 120V, 10A, 50W(Tc=100°), >10MHz | 49m | USA | 2N5288 89, 2N554 |
| | | =2N5048:60V | | | |
| | | NF, 40V, 0,25A, 0,125W, 8MHz | | | |
| | | NF/S-L, 125V, 2A, 40W, >10MHz | | | |
| N5051 | | =2N5050: 150V | | | |
| N5052 | Si-N | =2N5050: 200V | 228 | **** *** *********** * **** | BD241F, BUX87(AC), 2N3563, 2SD1138+ |
| N5053 | | UHF, 30V, 0,025A, 0,2W, > 1300MHz | | | |
| | | UHF, 30V, 0,025A, 0,2W, > 1500MHz | | | |
| N 5055 | Si-P | \$, 12V, 0,1A, 0,2W, <25/36ns | 8a | Fch,Nsc | BSX36, 2N431 |
| N5056 | SI-P | S, 15V, 0,1A, 0,36W, <25/45ns | 2a | Fch,Itt,Nsc | BSX38, 2N431 |
| | | S, 15V, 0,1A, 0,36W, <25/45ns | | | |
| 2N5058(S) | Si-N | S/Vid, 300V, 0, 15A, 1W, >30MHz | 2a | USA, Mot, Tix | BF 259, BF 659, BFS 89, BFR 5 |
| | | ANGARA ARAU | n. | | DEGOS DES DEGES RES DECOS. |
| N5059(S) | Si-N | =2N5056:250V | mentionen 60 mar. | coperiere)bremphe seems | pr 268209, pr 006009, pr 0 69.+ |

| 227 | ы АНАЛОГ В | РОИЗВОДИТЕЛЬ | корпус п | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------------|-------------------------------------------------------------------|-----------|--------|
| - | | | | *************************************** | | N5060 |
| BRY 55/80,+ | 2N6564, TIC 61, MCR 100-3 | ******************************* | 7n | . =2N5060: 50V | 50Hz-Thy | N5061 |
| BRY 55/100,+ | 2N6564, TIC 62, MCR 100-3, | | 7n | =2N5060: 100V | 50Hz-Thy | N5062 |
| BRY 55/200.+ | 2N6564, TIC 63, MCR 10D-4, | D1111111111111111111111111111111111111 | 7n | =2N5060:150V | 50Hz-Thy | N 5063 |
| BRY 55/200.+- | 2N6564, TIC 64, MCR 100-4. | | 7n | =2N5060: 200V | 50Hz-Thy | N5064 |
| _ | | Fch.Scs.Sgs | 28 | S. RadH. 25V. 0.5A. 0.6W. <19/40ns | Si-N | N5065 |
| De batta selabana - | and the second second second second | Tdy | 28 | Chopper 30/20/30V 0.1A 0.4W | Si-N | N5066 |
| 2N4914 15.+ | BD245.BDV91.BDX91. | USA Mot Tix | 234 | . Chopper, 30/20/30V, 0,1A, 0,4W NF/S-L, 40V, 5A, 87,5W, >4MHz | Si-N | N 5067 |
| 2N4914.15.+ | BD 245A, BDV91, BDX91, | | 238 | =2N5067: BOV | Si-N | N 5066 |
| | | | | | Si-N | |
| | | | | NF/S, 40V, 0, 1A, 0,05W | Ge-N | N 507 |
| 2N5026 | | Mot.Rca.Sam | 494 | . AM-L, 65V, 3,3A, PEP=25W(30MHz) | Si-N | N5070 |
| _ | | Tix Tho | | | Si-N | N 5070 |
| 2N5026 | | | 49a | FM-L 65V 3 3A PO>24W(76MHz) | Si-N | N5071 |
| _ | or sometiment with the hange | 6al Tho Trw | | S-L, 100V, 10A, 125W, >40MHz Vid, 160V, 0,4A, 0,6W, >40MHz | Si-N | N5072 |
| SD576 2SD624 | RFW36 BSS 48 2SD413 25 | Sca Sai Tho | 28 | Vid 160V 0 4A 0 6W >40MHz | Si-N | N5073 |
| - | D. 1140 DOO 10 DOO 110 DO | LISA | 49a | S-L. 200/200V. 3A. 40W(Tc=100°), B>30 | SI-N | N5074 |
| | | | | =2N5074: B>90 | | |
| | | | | =2N5074: 250/250V | | |
| A ARTESTANTIAN TOTAL | | | | =2N5074: 250/250V, B>90 | | |
| M3839 ONE308 | DE SAAD SAED DES 75 SI | TICA lai Neo | £e. | VHF/UHF, ra, 30V, Idss>4mA, Up<6V | N EET | NEO76 |
| | | | | . Uni, 60V, 1A, 0,36W, >400MHz | | |
| 30101,2N9U19 | AC 400 AC 40 | LICA Med | 0a/D. anna) | . NF-Tr, 16V, 0,5A, 0,225W | O- D | NOUT 9 |
| 12 133, AU 100 | DEVOLOC OF | USA, MUI | Za(D=Case). | . NT- II, 104, U,3A, U,22344 | | N 5000 |
| N3/3/, ZN4U14 | DrA94. 93,2 | 01£ TA. | 28 | . Uni, 60V, 1A, 0,36W,>500MHz . HF,70V, 0,36W, >600MHz | O: 81 | N5004 |
| officer secretary as | derengeneteres deren serreggerierenges. | . Usr,idi, ray | 28 | . HF, 60V, 0,36W, >600MHz | | N5061 |
| | engs. mengaphanthama moone | LIGA | 28 | . S-L, 120V, 10A, 25W(Tc=100°), B>40 | | N5082 |
| | | | | | | |
| | | | | =2N5063: B>100 | | |
| (2N5542) | | | 494 | =2N5083:150V | , SI-N | N 5065 |
| 25A872(A),+ | BC214, BC416, BC550, | . USA,Fer,Mot | 70 | . NF, ra, 50V, 0,05A, 0,625W, B>150 | SI-P | N5088 |
| | Market and and an agent and the contract | Phi, Tix,++ | - 2010-201-201-4 201-4 201-4 | | Si-P | N5066 |
| 2SA872(A), ++ | BC 214, BC 416, BC 560, | | 78 | . =2N5088: B>250 . NF, ra, 35V, 0,05A, 0,625W, B>300 | St-P | N5067 |
| 239, BC 549, ++ | BC 169, BC 164, BC | . USA,Mic,Mot | 78 | . NF, ra, 35V, 0,05A, 0,625W, B>300 | St-N | N5066 |
| CHARLEST AND THE PARTY NAMED IN | STANDED PRODUCT SMINISHINGS | Nsc,Phi | *4; ==1: #1bleres##111000 | place) | Si-N | N5066 |
| 239, BC 549, ++ | BC189, BC164, BC | | 7a | .=2N5088: 30V, B>400 | SI-N | N 5089 |
| 2153, AC 168 | | | . 2a(B=case) | =2N506: 30V, 0, 2A, 0, 2W | Ge-P | N508A |
| | | | | . UHF, 30V, 0,04A, 750MHz | | |
| | | | | VHF/UHF-Tr/E, 55V, 0,4A, PQ>1,2W(400MHz) | | |
| - | *************************************** | Sam, Tho, Tix | ***************** | ************************************** | Si-N | N5090 |
| J5416, 2N5416 | | Sca, Ssi, Stc., | 28 | NF/S, 350/300V, 1A, 4W(Tc=25°) | Si-P | N5091 |
| 59.60,2N3439 | BSS 49, BUX 55, BUY | . Sca,Sai,Stc | 2a | NF/S, 400/350V, 1A, 4W(Tc=25°) | Si-N | N5092 |
| MJ5416 | Charestance of the contract of the service and the service of the | . Sca,Ssi,Stc | 2a | NF/S, 400/350V, 1A, 4W(Tc=25°) | Si-P | N5093 |
| MJ5416 | Commit minimisers markets at | . Sca, Ssi, Stc | 2a | NF/S, 450/400V, 1A, 4W(Tc=25°) | Si-P | N5094 |
| 5960, 2N3439 | BUX55, BUY | . Sca,Sai,Stc | 2a | NF/S, 500/400V, 1A, 4W(Tc=25°) | Si-N | N 5095 |
| MJ5416 | | Sca, Ssi, Stc | 2a | NF/S, 500/450V, 1A, 4W(Tc=25°) | Si-P | N 5096 |
| | | | | NF/S, 600/450V, 1A, 4W(Tc=25°) | | |
| - | #\$_################################### | Sca,Ssi,Stc | 2a | NF/S, 700/500V, 1A, 4W(Tc=25°) | Si-N | N5098 |
| marketingersenry — | | Sca, Ssi, Stc | 28 | NF/S, 600/550V, 1A, 4W(Tc=25°) | Si-N | N5099 |
| (A8Y48) | tt 2- majolagelenni i znovenerarnopogra, jen | Civ | | S, 50V, 6mA, 0, 1W | | N51 |
| Material Property of the | Called Str. (Dubblerdables In an Intelligence Spages | Sca,Ssi,Stc | 43m | S-L, 450/400V, 1A, 10W, >20MHz | Si-P | N5100 |
| S BUW 40A B | (BD410, BUV83, BUV939 | . Sca Ssi Stc | 43m | S-L, 500/400V, 1A, 10W, >50MHz | Si-N | N5101 |
| 3LY 36, 2N3632 | | Rca,Sam,Tix | 49a | VHF-L. 100V. 3.3A. PQ=15W(136MHz) | Si-N | N5102 |
| | | | | Uni, 25V, ldss>1mA, Up<4V | | |
| N5360.2SK107 | 2N5246.2I | Isi Nsc ++ | 5k | . Uni, 25V, Idss>2mA, Up<4V | N-FET | N5104 |
| 11. 2N5465.++ | BF 256 BFS 60 BFW | Isi Nac ++ | 5k | Uni, 25V, ldss>5mA, Up<4V | N-FET | N5105 |
| - | | | 2a | S, RadH, 60V, 0,6A, 0,8W, >250MHz | Si-N | N5106 |
| | | | | =2N5106: 0.36W, RedH | | |
| | | | | . UHF-O/Tr, 55V, 0.4A, PQ>1W(1GHz) | | |
| | | | | VHF/UHF-A, 40V, 0, 4A, >1200MHz | | |
| 59 2N2285 67 | ONIRE! | IISA Tiv | 29- | NF/S-L 40V 25A 150W | Go.P | N511 |
| | | | | . NF/S, 40V, 1A, 0,5W, >1MHz | | |
| | | | | =2N5110:60V | | |
| | | | | .=2N5110:34W | | |
| | Ban 10,000,000 (01100,000,000,000,000,000,000,000,000,0 | | | =2N5110:34W | | |
| | · Commence of the second second | J | 494 | =2N5110: 60V, 34VV | | N5113 |
| conditional arrests | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ | | 228 |
|--------------|-----------|------------------------------------------|-----------|--------------------------------------------|--------------------------------------------|-------------------|
| 2N5116 | P-FET | S, 30V, Idss>5mA, Up<4V, 42/60ns | 2a | USA,Nsc,Phi | | |
| | | . Dual, ra, 45V, 10mA, 0,75W, >100MHz | | | | 26, 2N40415, 11 |
| 2N5118 | Si-P | Dual, ra, 45V, 10mA, 0,75W, > 100MHz | TO-77 | 4445 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | BFX 11, 2N37 | 26, 2N40415 1I |
| | | Dual, ra, 45V, 10mA, 0,75W, > 100MHz | | | | |
| 2N511A | Ge-P | _=2N511: 60V | 23a | orders or stepso wast assert | 2N1651 | 53, 2N228587 |
| 2N511B | Ge-P | . =2N511: 60V | 23a | | 2N1652 | .53, 2N2286 .87 |
| 2N512 | Ge-P | NF/S-L, 40V, 25A, 150W | 23a | USA,Tix | 2N1651 | |
| 2N5120 | Si-P | =2N5117:0,5W | TO-71 | *** ****** **** **** | (BFX 11, 2N372 | 26,2N40415_16 |
| 2N5121 | Si-P | =2N5118: 0,5W | TO-71 | a de deservo fronte ser | (BFX 11, 2N372 | 6,2N40415.16 |
| 2N5122 | SI-P | =2N5119:0.5W | TO-71 | | (BFX 11, 2N3726, 2N404 | 1516+F14276 |
| 2N5123 | SI-P | =2N5117:0,75W | | | | |
| 2N5124 | Si-P | =2N5117:0,75W | | *************************************** | | - |
| 2N5125 | Si-P | =2N5117:0,75W | ********* | ***** * *** ***** ***** ** **** | 11 T T 1 4 31 100 TH ANT OF THE OWNER AND | - |
| 2N5126 | | HF/ZF, re, 20V, 0,03A, 0,2W, >300MHz | | | | |
| 2N5127 | Si-N | HF/ZF, 20V, 0, 1A, 0, 2W, >150MHz | 6a | USA, Mic, Nsc | BF 240241, BF 254. 255 | BF594595,+4 |
| 2N5128 | Si-N | Uni, 15V,0,5A,0.3W,>200MHz | 8a | USA, Mic, Nsc | BC 337. 338, BC 635, 21 | N2221 22(A),++ |
| 2 N5129 | Si-N | =2N5126:0,2W | 8a | | BC 337338, BC 635, 2 | N2221. 22(A),++ |
| 2N512A | Ge-P | =2N512: 60V | 23a | reliete petropomparajotissercente | 2N1651 | .53, 2N228587 |
| 2N512B | | =2N512: 60V | 23a | PTO 100 PE ADIO 0 CANADIDADO | 2N1652 | 53, 2N228687 |
| 2N513 | Ge-P | NF/S-L, 40V, 25A, 150W | 23a | USA.Tix | | .53.2N2265.67 |
| | | HF, 30V, 0,05A, 0,2W, >450MHz | | | | |
| | | Uni, 20V, 0,2A, 0,2W, >100MHz | | | | |
| 2N5132 | Si-N | HF, 20V, 0,05A, 0,2W, >200MHz | 8a | LISA Mic Nsc | BF240 241 BF254 255 | BF 594 595 +4 |
| 2N5133 | Si-N | Uni, 20V, 0,05A, 0,2W, >40MHz | 8a | USA Mic Nac | BC168 BC183 BC | 238 BC 546 +4 |
| | | S, 20V, 0, 1A, 0, 2W, <26/26ns | | | | |
| | | Uni, 30V, 0,2A, 0,3W, >40MHz | | | | |
| 2N5136 | Si-N | Uni, 30V, 0,5A, 0,3W, >40MHz . | An . | LISA Mic Nec | BC337 338 BC835 BC | 837 BC639 A |
| 2N5137 | SI-N | =2N5136: 0,22W | 8a | Our integration | BC 337 338 BC 635 BC | 637 BC 639 A |
| 2 N 5138 | Si-P | Uni, 50V, 0,05A,0,2W,>30MHz | Sa. | USA Mic Nec | BC212 BC257 BC | 307 BC 557 A4 |
| 2N5130 | Si.P | . S, 20V, 0, 1A, 0,2W, <65/230ns | Sa. | IISA Mic Nec | RSW24 2NR200 2NA034 | 25 2N/125 264 |
| 2N513A | Ge-P | =2N513 60V | 280 | . Conjunction | 2N1661 | 53, 2N2285, 87 |
| 2N513R | Go.P | =2N513: 60V | 293 | ** ** *** *** *** *** *** | 2N1652 | 53, 2N2286, 87 |
| | | NF/S-L, 40V, 25A, 150W | | | | .53, 2N2285. 87 |
| | | S, 5V, 0,05A, 0,2W, <35/35ns | | | | |
| | | S,6V,0,1A,0,2W,<115/170ns | | | | |
| | | | | | | |
| | | =2N5142:0.2W | | | | |
| 28/6144 | Çi.N | | 2n | Ech | | 12300. UI (N), TI |
| 2 N S 1 4 E | Ci.N | =2N5144:0,8W,RadH | 22 | Ech | | |
| | | 4xPNP, 40V, 1.5A, 0.6W, 250MHz | | | | |
| | | =2N4999:1W | | | | BSS17,2N5322 |
| | | =2N4998:1W | | | | BSS15, 2N5320 |
| | | . =2N5001: 1W | | | | |
| DAIE44A | C. D | =2N514: 60V | Zd | USA,NSC,TIX | Objects | B\$\$17,2N5322 |
| 2N514B | C- D | .=2N514: 60V | | (Alle Chiefest al des et chie | 1001NS | 53, ZNZZ85 8/ |
| | | | | | | |
| 2N313 | G8-1V | =2N5000:1W | Za | LICAN T | and and between the second to | (ASY 28 .29) |
| | | | | | | |
| | | =2N5003:1W | | | | |
| 2N5152 | | . =2N5002:1W | Za | USA,Sgs,Tix | | |
| | | =2N5005: 1W | | | | 90, 2N619293 |
| 2N5154 | SI-N | =2N5004:1W | 2a | USA,Sgs, IIX | BUX 34, BUY | 80,2N5338.39 |
| | | S-L, 140V, 15A, 106W | | | | With the state of |
| 2N5156 | Ge-P Ge- | S-L, 100V, 10A, 93W | 23a | USA,Del,Mot | AL 100101, AUY 37, 2N2 | 290,2N2293,++ |
| 2N5157 | Si-N | S-L,700/400V, 3,5A, 100W(Tc=75°) | 23a | USA,Mot,Tix | BUS 11(A), BUX 46(A), 2SC3 | 091,2SC3155++ |
| | | S, Chopper, 40V, Idss<100mA, Up<8V | | | | |
| | | S, Chopper, 40V, Idss<100mA, Up<10V | | | | |
| | | NF/HF, 18V, 0,25A, 0,05W, 3MHz | | | | (ASY 28. 29) |
| 2N5160 | Si-P | VHF/UHF-Tr/E, 60V, 0,4A, PQ=1,2W(400MHz) | 2a | Mot, Ray | | |
| 2N5161 | Si-P | . VHF-L, 60V, 1,5A, PQ=8,5W(175MHz) | 49a | Mot, Ray | | - |
| | | VHF-L, 60V, 5A, PQ=35W(175MHz) | | | | personness. |
| 2N5163 | N-FET | VHF, 25V, ldss>1mA, Up<8V | 6b | _ USA,Mic,Nsc | BF244. 245, BFS72, I | BFW 10, 2N3823 |
| 2N5164 | 50Hz-Thy | 50V, 13A(Tc=67°), lgt/lh<40/<50mA | 29b | Gen Mot | MCR3818-2,2N3870,MCR3 | 8835-2,MCR63-2 |
| 2N5164_5167R | 50Hz-Thy | =2N51645167: | 29d | - | Charles Inner I was inclined a contract to | →2N51645167 |
| 2N5165 | 50Hz-Thy | =2N5164: 200V | 29b | | MCR3818-4, 2N3871, MCR3 | 835-4,MCR63-4 |
| 2N5168 | 50Hz-Thy | =2N5164:400V | 29b | Marie Constitution and a second | MCR3816-6, 2N3872, MCR3 | 835-6,MCR63-6 |
| | | =2N5164:600V | | | | |

| ТИП | СТРУКТУРА | | | производит | |
|-------------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2N5168 | 50Hz-Thy | =2N5164: | 21b | - | MCR3918-2, T12N100, MCR3935-2, MCR64-2 |
| 2N51685171R | 50Hz-Thy | =2N51685171: | 21d | | |
| 2N5169 | 50Hz-Thy | =2N5165. | 21b | | MCR3918-4, T12N200, MCR3935-4, MCR64- |
| 2N517 | Ge-N | NF/HF, 18V, 0,25A, 0,05W, 3MHz | 2a | Csr,Etc | |
| 2 N 5 1 7 0 | 50Hz-Thy | =2N5165: | 21b | | MCR3918-6, T12N400, MCR3935-6, MCR64- |
| | | =2N5168: | | | |
| | | Uni, 25V, 0,1A, 0,36W, 200MHz | | | |
| 2N5174 | Si-N | Uni, 90V, 0,025A, 0,38W | 7c | Gen,Spr | BSS 38, BSX 21, 2SC1890(A), 2SC2240 + |
| 2N5175 | Si-N | Uni, 130V, 0,025A, 0,2W | 7c | | BSS 38, BSX 21, 2SC 1890A, 2SC 2240,+ |
| 2N5176 | Si-N | Uni, 130V, 0,025A, 0,38W | 7c | | BSS 38, BSX 21, 2SC 1890A, 2SC 2240, + |
| 2N5177 | SI-N | . HF-L,55V,4A,40W,>200MHz | 60c | Trw | The state of the s |
| 2N5178 | Si-N | HF-L, 55V, 8A, 70W, >200MHz | 80c | Trw | allan maran and a market and a second as a second |
| 2 N 5 1 7 9 | Si-N | VHF/UHF, ra, 20V, 0, 05A, 0, 2W, 1400MHz | 5g | USA, Mol, Nsc | . BF 377378. BF 689, BF 783, 2N2857, +- |
| 2N5179 | SI-P | | | Rca,Sgs, fix | AND THE PERSON NAMED OF TH |
| 2N518 | Ge-P | NF/S, 45V, 0,125A, 0,15W, 11MHz | 1a | Csr,Etc | (ASY48, ASY7677 |
| | | VHF,ra, 30V, 0,18W, 900MHz | | | |
| | | HF/ZF, 45V, 0,05A, 0,18W, 700MHz | | | |
| | | HF/ZF, 45V, 4mA, 0, 18W, 700MHz | | | |
| 2N5183 | Si-N | Uni, 18V, 1A, 0,5W, <75/575ns | 2a | USA,Rca | BC 337 .338, BC 635, 2N2221 22(A),+ |
| 2N5184 | Si-N | Vid, -/120V, 0,05A, 0,5W, 100MHz | 2a | Aca,Sem | BF 297 . 299, BFT 57 . 59, 2SC 3467,+ |
| 2 N5185 | | =2N5184.1W | 2a° | special contraction of the | BF297 .299, BFT57 .59, 2SC3467,+ |
| | | S, 10V, 0,3A, 0,3W, 600MHz, <25/25ns | | | |
| | | SS, 25V, 0,5A, 0,3W, 600MHz, <12/14ns | | | |
| | | S, 60V, 1A, 0,8W, 325MHz, <35/50ns | | | |
| | | S, 60V, 1A, 1W, >250MHz, <40/70ns | | | |
| 2N519(A) | Ge-P | NF/S, 1525V, 0,10,15W, >0,5MHz | 2a | USA | |
| 2N5190 | SI-N | NF/S-L, 40V, 4A, 40W, >2MHz | 14h | Mo1,Nsc,Sgs | BD 165, BD 437, BD 785, MJE 240, 244,++ |
| 2 N5191 | Si-N | =2N5190:60V | 14h | | BD 187, BD 439, BD 787, MJE 240, 244,++ |
| 2N5192 | Si-N | =2N5190 80V | 14h | | BD 189, BD 441, BD 789, MJE 240, 244,++ |
| | | NF/S-L,40V,4A,40W,>2MHz | | | |
| | | =2N5193: 60V | | | |
| 2 N 5 1 9 5 | Si-P | =2N5193: 60V | 14h | *** ****** *** ** ** ** ** | BD 190, BD 442, BD 788, MJE 250 254,++ |
| 2N5198 | N-FET | Dual, ra, 50V, Idss>0,7mA, Up<4V | TO-71 | Isi,Nsc,Six | |
| 2N5198 | N-FET | | errie e erri data di | Tho, Tix,++ . | The second secon |
| | | Dual, ra, 50V, idss>0,7mA, Up<4V, | | | |
| | | Dual, ra, 50V, ldss>0,7mA, Up<4V | | | |
| | | Dual, ra, 50V, ldss>0,7mA, Up<4V | | | |
| | | S, 50V, 8mA, 0, 12W | | | |
| | | NF/S, 15. 25V, 0,10,15W,>3MHz | | | |
| 2N5200 | SI-N | UHF, RadH, 20V, 0, 1A, 0, 3W, >900MHz | 2a | Fch,Sca | |
| 2N5201 | Si-N | UHF, RadH, 20V, 0, 1A, 0, 3W, >1100MHz | 2a | | are a series of the series of |
| 2N5202 | SI-N | NF/S-L, 100V, 4A. 35W, >60MHz | 22a | USA,Rca | BOV 10. 12, 2SD772 |
| 2 N5203 | Si-N | =BFW35 | 2a | | |
| 2N5204 | 50 Hz-Thy | 600V, 22A(Tc=40°), lgt/lh<40/<100mA | 21b | USA,Tho,Tag | C228M, 2N3899, MCR3935-8, C35M, ++ |
| 2N5205 | 50Hz-Thy | =2N5204.800V | 21b | | MCR3935-10, C35N, MCR64-10, TAG35-800 |
| 2 N 5206 | 50 Hz-Thy | =2N5204: 1000V | 21b | | C35P,MCH64-10, rAG35-1000 |
| 2 N 5207 | 50Hz-Thy | =2N5204: 1200V | 21b | | |
| 2N5206 | Si-P | FM/V+C14340HF, ra, 30V, 0,05A, 0,35W.>300M | Hz . 71 | | BF324, BF414, BF506, BF914, BF936+4 |
| | | NF, ra, 50V, 0,05A, 0,625W, 90MHz | | | |
| | | to appearing the factor of the first state of the factor o | | | |
| 2N521(A) | Ge-P | NF/S, 15. 25V, 0, 10, 15W, >8MHz | 2a | USA | ASY 28. 27 |
| | | NF, ra, 50V, 0,05A, 0,625W, 80MHz | | | |
| | | VHF-Tr, 60V, 0,6A, 0,8W, >200MHz | | | |
| 2 N5212 | | _ VHF-Tr/E, 60V, 0,6A, 7,5W, >200MHz | | | |
| 2 N5213 | SI-N | VHF/UHF-Tr/E, 70V, 0,5A, PQ=3W(200MHz) | 43a | ltt | The second secon |
| | | VHF-L, 95V, 5A, PQ=30W(150MHz) | | | |
| ZN5215 | SI-N | VHF-L,70V,1A,PQ=10W(200MHz) | 49a | Itt, Tix | |
| | | VHF/UHF-L, 80V, 1,5A, PQ=15W(400MHz) | | | |
| | | VHF/UHF-Tr/E, 60V, 0,5A, PQ=4W(400MHz) | | | |
| | | , S-L, 220/200V, 10A, 50W(Tc=100°) | | | |
| | | Uni, 20V, 0, 1A, 0,35W, >150MHz | | | |
| | | NF/S, 15. 25V, 0,1. 0,15W, >15MHz | | | |
| | | Uni, 15V, 0,5A, 0,625W, >100MHz | | | |
| | | Uni, 15V, 0,5A, 0,35W, > 100MHz | | | |
| | | AM/FM, TV-ZF, 20V, 0,05A, >450MHz | | | |
| LITULE totaleaner | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус г | производител | ь аналог 23 |
|-----------|-----------|-----------------------------------------------------------------------------------|------------------------------|-----------------------------------|--------------------------------------------------------------------|
| | | NF/S, 25V, 0,2A, 0,625W, <45/60ns | | | |
| | | Uni, 25V, 0,5A, 0,625W, >50MHz | | | |
| | | Uni, 25V, 0,5A, 0,625W, >50MHz | | | |
| | | 100MHz | | | |
| | | NF/S, 5V, 0,05A, 0,625W, <75/140ns | | | |
| | | Chopper, 15/t0/15V, 0,05A, 0,5W | | | |
| | | NF/S, 1520V, 0,10,15W, >21MHz | | | |
| | | Chopper, 30/20/30V, 0,05A, 0,5W | | | |
| | | Chopper, 50/30/50V, 0,05A, 0,5W | | | |
| 2N5232(A) | , , SI-N | Uni, ra, 70V, 0, 1A, 0, 36W, >250MHz | 7c,7e | USA,Mic,Nsc | . 2SC1775(A), 2SC2240, 2SC2389, 2SC2459 |
| N5233 | SI-N | Uni, 80V, 0,1A, 0,33W, B>100 | 7c | Csr | BC 546, 2SC1890(A), 2SD755756(A), |
| | | =2N5233:B>250 | | | |
| | | =2N5233 B>400 | | | |
| | | HF-O, ZF, 40V, 0,15A, 0,6W, >500MHz, RadH | | | |
| | | S, 150V, 5A, 6,75W(Tc=25°), 25MHz | | | |
| | | =2N5237:200V | | | |
| | | S-L, 300/225V, 5A, 100W, >2MHz | | | |
| | | . NF/S, 45V, 0,5A, 0,225W, 1,5MHz | | | |
| | | =2N5239; 375/300V | | | |
| | | | | | |
| | | S, 20V, D, 5A, O, 5W. > 170MHz, < 45/95ns | | | |
| | | =2N5242: 30V | | | |
| | | S, RadH, 40V, 0,1A, 0,36W, <55/150ns | | | |
| | | VHF, 30V, Idss>5mA, Up<6V | | | |
| N5245 | N-FET | This ore destroy of Physiological Announced States and Children See See Announced | ner fail or the stress great | Tho, Tix, ++ | a Madesar atomorphis or consession and as all postals releases one |
| N5246 | N-FET | VHF, 30V, Idss>1,5mA, Up<4V | 71 | ne dendrudes suddirir stratagemen | 2SK107, 2SK1 |
| N5247 | N-FET | VHF,30V,Idss>8mA, Up<8V | 71 | 2155944 - Printer Bresser | BF244. 245, BFW |
| N5249 | N-FET | VHF, 30V, ldss>4mA, Up<8V | 70 | USA,Isi,Tix | BF 244. 245, BFS 72, 2N38 |
| N5249(A) | Si-N | NF, ra, 70V, 0,1A, 0,39W | 7c | Gen Sem Sp | . 2SC1775(A), 2SC2240, 2SC2389, 2SC245 |
| N525(A) | Ge-P | NF/S, 45V, 0,5A, 0,225W, 2MHz | 2a(B=case) | USA,Mot,Tix | ASY 76. |
| N5250 | Si-N | S-L, 125/100V, 90A, 350W, >10MHz | 49m | USA | 2N6309 |
| | | =2N5250: 180/150V | | | |
| | | S/Vid, 300/300V, 1A, 1W, >30MHz, B>40 | | | |
| | | =2N5252: B>80 | | | |
| | | Dual.ra. 40V. 0.05A. 0.43W. >40MHz | | | |
| | | =2N525458:0,5W,>60MHz | | | |
| | | Dual, ra, 40V, 0,05A, 0,43W, >40MHz | | | |
| | | Dual, ra, 40V, 0,05A, 0,43W, >40MHz | | | |
| | | NF/S, 45V, 0,5A, 0,225W, 2,5MHz | | | |
| | | S, 75V, 2A, 1W, 350MHz, 18/35ns | | | |
| | | SMD,S, 30V, 0,025A, >1GHz | | | |
| | | S-L,400/180V.7A,87W,>50MHz | | | |
| | | Uni, 80V, Idsa>0,5mA, Up<3V | | | |
| | | Uni, 80V, Idss>0,8mA, Up<3V | | | |
| | | . Uni, 80V, Idss>1,5mA, Up<6V | | | |
| | | Uni, 80V, Idss>2,5mA, Up<6V | | | |
| | | Uni, 80V, Idss>4rnA, Up<8V | | | |
| | | NF/S, 45V, 0,5A, 0,225W, 3,5MHz | | | |
| | | Uni, 80V, Idss>7mA, Up<6V | | | |
| | | S. Avalancha, 280V. 5A(ss), 0.6W | | | |
| | | S. 40V. 0.2A. 0.36W. >500MHz. <23/28ns | | | |
| | | | | | |
| | | =2N5273:400V | | | |
| | | =2N5273:600V | | | |
| | | S.RadH.25V,0.36W,>600MHz | | | |
| | | | | | |
| | | S,150V, Idss>2,5mA, Up<7V | | | |
| | | S,150V,Idss>10mA, Up<10V | | | |
| | | S/Vid, 400/300V, 1A, 1W, >15MHz | | | |
| | | NF/S, 40V, 1A, 2,5W, >4MHz | | | |
| | | =2N5279: 15W | | | |
| | | S/Vid, 175V, 1A, 2W(Tc=100°), >20MHz. | | | |
| | | =2N5261: 325/300V | | | |
| N5284 | Si-N ., | S-L, 120/100V, 5A, 50W(Tc=50°), >80MHz | 49a | USA | there to the hitternesses of the constitutions to a |
| | | S-L, 120/100V, 5A, 50W(Tc=50°), >70MHz | | | |
| N5286 | Si-P | S-L, 120/100V, 5A, 50W(Tc=50°), >80MHz | 49a | USA | ., 201 POLTO PO |
| | | | | | AND THE THE STATE OF STREET |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛ | | 231 |
|---------|-----------|--------------------------------------------------------------------------------------|-----------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| N5288 | Si-N | S-L, 120/100V, 10A, 100W(Tc=50°), >30MHz | 49a | USA | are direction in white committees and | 2N554 |
| N5289 | Si-N | S-L, 120/100V, 10A, 100W(Tc=50°), >40MHz NF-komplementgep, 15V, 0,025A, β+C14444> | 49a | | | 2N554 |
| 2N 529 | Ge-N/P | NF-komplementgep, 15V, 0,025A, β+C14444> | 15 2a | Car,Etc | (AC 127+AC 128 | AC 127+AC 152 |
| | Si-P | S-L, 120/100V, 10A, 100W(Tc=50°), >30MHz | 49a | USA | | - |
| 2N5291 | Si-P | S-L, 120/100V, 10A, 100W(Tc=50°), >40MHz | 49a | | . That the state of the state o | |
| | | S, RadH, 12V, 0,1A, 0,36W, >800MHz | | | | |
| | | NF/S-L, 80V, 4A, 36W, >0,8MHz | 17j | USA,Mic,Nsc | BD 243B, BD 537, BC | 539B, BD951,+ |
| | SI-N | and the control of supposed Libelian Mes expansions being foreign sett, as one, | 100 100 100 100 100 100 100 100 100 100 | Rca, Tho, Tos | ale setimosterial material research semant. | |
| N5294 | Si-N | NF/S-L, 80V, 4A, 36W, >0,8MHz | 17j | | BD 243B, BD 537, BD | 539B, BD951, + |
| N5295 | Si-N | NF/S-L,80V,4A,36W,>0,8MHz | 17j | | BD243A, BD535, BD | 539A, BD 949, + |
| N 5296 | Si-N | NF/S-L,80V,4A,38W,>0,8MHz | 17j | | BD 243A, BD 535, BC | 539A, BD 949, +- |
| N5297 | Si-N | NF/S-L, 80V, 4A, 36W, >0,8MHz | 17j | | BD 243B, BD 537, BD | 1539B, BD951,+- |
| N5296 | | NF/S-L, 80V, 4A, 36W, >0,8MHz S, 50V, 8mA, 0,1W | 17j | Alterna Timorical Inches | BD 243B, BD 537, BD | 539B, BD951,+- |
| N 53 | Ge-P | S, 50V, 8mA, 0,1W | | Civ | | (ASY 48 |
| N 530 | Ge-N/P | . =2N529 β>20 | 2a | Car,Etc | (AC 127+AC 128 | AC 127+AC 152 |
| | | NF/S-L, 40V, 30A, 200W, >2MHz | 23a | USA,Mot,Rca | BDY29,MJ802,2N3771 | .2SD630,2SD797 |
| | Si-N | | | Sgs, Tix, Tos | | |
| | | =2N5301:80V | | | BDY29 | |
| N 5303 | Si-N | =2N5301:80V | 23a | | BDY 29 | |
| N5304 | Si-N | S-L,50V, 10A, 25W(Tc=125°), >100MHz | 49m | Mot,Stc | | |
| N5305 | Si-N-Darl | NF-V, 25V, 0,3A, 0,4W, B>2000, >60MHz | 7c | USA,Mic,Nsc | .BC517,BC617,MPS-A1 | 314, 2SD892,+ |
| N5308 | Si-N-Darl | =2N5305: B>7000 | 7c | ett mellengitelle av en en enere | . BC 517, BC 617, MPS-A1 | 314, 2SD892,+ |
| N5308 A | Si-N-Darl | =2N5305: B>7000, ra, | 7c | *** ** ** ** *** **** | | |
| N5307 | Si-N-Darl | NF-V, 40V, 0,3A, 0,4W, B>2000, >60MHz | 5c | | BC517, BC617, MPS-A25. | 29,2SD892A,+ |
| N5308 | Si-N-Darl | =2N5307: B>7000 | 5c | | BC 517, BC 817, MPS-A25. | .29, 2SD892A,+ |
| | | =2N5307: B>7000,ra | | | | 1124 1125 1125121 21 |
| | | NF,70V,0,1A,0,36W, B>80 | | | | |
| N 531 | Ge-N/P | .=2N529.β>25 | 28 | Csr,Etc | (AC 127+AC 126 | AC 127+AC 152 |
| N5310 | Si-N | =2N5309: B>100 | 7c | ******************* | BC174, BC182, B | C190, BC548, +- |
| N5311 | Si-N | =2N5309: B>250 | 7c | | BC 174, BC 182, B | C190, BC546, +- |
| | | S-L,80V,10A,50W(Tc=100°),>30MHz | | | | |
| N 5313 | Si-N | S-L, 80V, 10A, 50W(Tc=100°), >30MHz | 49m | USA | managed and or some providence and savegly arrow | 2N528889 |
| N5314 | Si-P | =2N5312: 100V | 49m | | *** *********** | 2N5290 .91 |
| N5315 | Si-N | =2N5313:100V | 49m | | on the n at print the formation | 2N52S8_85 |
| N5316 | Si-P | =2N5312.lso | 49a | 77 Tarresses in Emission Section | | 2N5290 .91 |
| N5317 | Si-N | =2N5313: Iso | 49a | | | 2N5288 8 |
| N5318 | Si-P | =2N5312: Iso, 100V | 49a | *************************************** | Tr. 11 *** | 2N529091 |
| N5319 | Si-N | =2N5313: Iso, 100V | 49a | | | 2N528885 |
| N532 | Ge-N/P | =2N529: β>30 | 2a | Car.Etc | (AC 127+AC 128 | AC 127+AC 152 |
| N5320 | Si-N | NF/S, 100V, 2A, 10W(Tc=25°), <80/800ns | 28 | USA.Rca.Sus | BSS 15, BSV84. | 2N4239, 2SD85 |
| N5320 | Si.N | | | Mot Tiv | | |
| N5321 | Si-N | =2N5320: 75V | 2a | | BSS 15, BSV84, 2N4 | 238.36.2SD854 |
| N5322 | Si-P | NF/S, 100V, 2A, 10W(Tc=25°), <100/1000ns | 2a | USA.Rca.Sos | | BSS 17 |
| N5322 | St-P | | | Mot Tix | | |
| N5323 | Si-P | =2N5322:75V | 28 | | BS | S 17 18 2N4236 |
| N5324 | Ge-P | TV-HA, 250V, 10A, 56W | 23a | Gnd Mot Sam | | AU113 AU215 |
| | | =2N5324:325V | | | | |
| N5326 | Si-N | S-L, 100V, 5A, 20W(Tc=100°), >80MHz | 49a | USA Tix | 2N5002 2N5 | 004 2N5284 RE |
| | | . S, 100V, 10A, 5W(Tc=100°), >100MHz | | | | |
| N5328 | Si-N | S-L, 100V, 10A, 30W(Tc=100°), >100MHz | 49a | USA Tix | and allow seller in a real enterestation | 2N5348 40 |
| | | S-L, 150V, 20A, 65W(Tc=100°), >80MHz | | | | |
| | Ge-N/P | | 20 | CarEle | /AC127.AC128 | AC 127. AC 152 |
| ME33V | Ci.N | | AOa | IICA Tiv | MO IZITAO IZO, | NO IEITHO ISE |
| N C221 | Ci.kl | S-L, 150V, 30A, 100W(Tc=100°),>80MHz | 40a | LICA Tiv | mentale that territories between | 28/2021 |
| NE332 | Ci.D | S,RadH, 20V, 0,1A, 0,36W, >800MHz | 20 | Mot Tiv | 01411 3101411 A11 317 \$10111177111 1178431 | |
| | | NF/S, 100V, 2A, 1W, 150/450ns | | | | |
| | | NF/S, 80V, 3A, 6W(Tc=25°), <100/1050ns | | | | |
| | | =2N5334:80V | | | | |
| | | =2N3334:80V | | | | |
| | | | | | | 1 OU, ZN489597 |
| | SI-N | | | | | V00 001(005 0 |
| | | =2N5336: B>80 | | | | |
| N5336 | Si-N | =2N5336: 100V | Z8 | Corpor Fourier As and page orallass | BF 1 3334, BUX 34, BU | Y 80, 2N48959 |
| N5339 | Si-N | =2N5336: 100V, B>80 | 28 | | BFT 3334, BUX 34, BU | |
| N 534 | Ge-P | NF/S, 50V, 0,025A, 0,025W | 370 | Etc,Nsc,Phc | Or of oglester collections of | (ASY 48, ASY 77 |
| | | | | | | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛ | | 232 |
|---------------|-----------|-----------------------------------------|------|--------------|--------------------------------------------|-------------------------|
| | | =2N5336:7A,60W | | | | |
| | | =2N5337:7A,60W | | | | |
| | | =2N5338:7A,60W | | | | |
| | | =2N5339: 7A,60W | | | | |
| 2 N 535(A,B) | | NF/S, 20/20/20V, 0,02A, 0,05W, 2MHz | 37e | Csr,Etc | | (ASY 26. 27 |
| | | S-L, t25/100V, 350W, >t0MHz | | | | electronisted " |
| | | S-L, t80/t50V, 350W, >t0MHz | | | | |
| | | Uni, 25V, 0,3A, 0,36W, 250MHz, B>40 | | | | |
| | | =2N5354 B>100 | | | | |
| | | =2N5354: B>250 | | | | |
| 2 N 5 3 5 7 | | S-L,300/300V, 3A30W(Tc=75°), >50MHz | | | | |
| | | Uni, ra, 40V, Idss>0,5mA, Up<3V | | | | |
| | | Uni, ra, 40V, ldss>0,8mA, Up<4V | | | | |
| | | NF/S, 20/20/20V, 0,03A, 0,05W, 2MHz | | | | |
| | | Uni, ra, 40V, ldss>1,5mA, Up<4V | | | | |
| | | Uni, ra, 40V, ldss>2,5mA, Up<6V | | | | |
| 2N5362+A14531 | N-FE1 | Uni, ra, 40V, ldss>4mA, Up<7V | 5m | USA,Mot, IIX | BF258A, BFS80, B | FW 11, 2N4416,+ |
| | | Uni, ra, 40V, ldss>7mA, Up<8V | | | | |
| | | Uni, ra, 40V, Idss>9mA, Up<8V | | | | |
| | | =2N5354: 40V | | | | |
| | | =2N5355: 40V . , | | | | |
| | | =2N5356: 40V | | | | |
| | | Uni, 60V, 0,5A, 0,36W, <40/350ns | | | | |
| 2 N5368 | Si-N | | | Sam,Spr | | |
| | | Uni, 60V, 0,5A, 0,36W, <40/350ns | | | | |
| | | VHF/UHF, 30V, 0, 1A, 600MHz | | | | |
| | | Uni,60V,0,5A,0,36W,<40/400ns | | | | |
| | | Uni, 40V, 0,5A, 0,36W, <40/400ns | | | | |
| | | Uni, 60V, 0,5A, 0,36W, <50/150ns | | | | |
| | | *************************************** | | | | |
| 2N5373 | Si-P | Uni, 60V, 0,5A, 0,36W, <50/150ns | 7a | | BC327A, BC638, BSW24 | ,2N2906 07(A)+- |
| | | Uni, 60V, 0,5A, 0,36W, <50/175ns | | | | |
| | | Uni, 40V, 0,5A, 0,36W, <50/175ns | | | | |
| | | Uni, 60V, 0,5A, 0,38W, >300MHz, B>120 | | | | |
| | | Uni, 60V, 0,5A, 0,38W, >300MHz, B>100 | | | | |
| | | Uni, 40V, 0,5A, 0,38W, >200MHz, B>120 | | | | |
| | | Uni, 40V, 0,5A, 0,38W, >200MHz, B>100 | | | | |
| | | S-L, 80V, 3.5A, 34W, B>20 | | | | |
| | | Uni, 60V, 0,2A, 0,36W, <70/225ns | | | | |
| | | Uni, 60V, 0.2A, 0,36W, <70/250ns | | | | |
| | | Uni, 40V, 0,2A, 0,38W, <70/260ns | | | | |
| 2 N5383 | Si-P | Uni, 40V, 0,2A, 0,38W, <70/300ns | 7a | Itt,Sem,Spr | BC307, BC556, BSW24, | 2N2906_07(A),++ |
| | | S-L, 100/80V, 5A, 30W(Tc=100°) | | | | |
| | | =2N5384: | | | | |
| | | S-L, t00/80V, t2A, 50W(Tc=100°) | | | | |
| | | S-L, 200/200V, 7,5A, 100W(Tc=100°) | | | | |
| | | =2N5387: 250/250V | | | | 2N554 |
| | | =2N5387: 300/300V | | | | |
| | Ge-P | | | | | |
| | | S, 120V, 2A, 1W, B>2000 | | | | - |
| | | Uni, ra, 70V, ldss>0,5mA, Up<2V | | | | |
| | | Uni, ra, 70V, ldss>1mA, Up<2,5V | | | | |
| | | Uni, ra, 70V, ldss>2,5mA, Up<3V | | | | |
| | | Uni, ra, 70V, ldss>4mA, Up<4V | | | | |
| 2N 5395 | N-FÉT | Uni, ra, 70V, ldss>5,5mA, Up<4V | 2b | Sol,Tsc | | - |
| 2N5396 | N-FET | Uni, ra, 70V, ldss>7,5mA, Up<5V | 2b | Sol,Tsc | | dealer bengan - |
| N5397 | N-FET | VHF/UHF, 25V, ldss>10mA, Up<6V | 5k | USA,Isi,Tix | The second second second | BF256C,2N548 |
| | N-FET | VHF/UHF, 25V, Idss>5mA, Up<6V | 5k | USA,lsi,Tix | Е | BF 256A, B, 2N548 |
| 2 N 5 3 99 | Si-N | S, RadH, 25V, 0, 1A, 0, 36W, >600MHz | 28 | Tix | | |
| 2 N 54 | | NF, 45V, 10m, 0,2W | 249 | Whs | | . ASY 48, 2SB56 |
| 2 N 540(A) | Ge-P | =2N538 B>45 | 37b | Gpd,Sem,Stc | 1911-7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | THE STR NEWS DAY OF STR |
| 2 N 5400 | Si-P | Uni, 130V, 0,6A, 0,625W, >100MHz | , 7e | USA,EUR, Tos | BF491,2SA840,2SA123 | 21.22,2SA1319,+ |
| | | =2N5400.160V | | | | |
| | | S, 80V, 5A, 1W, >40MHz, B>20 | | | | |
| | | =2N5404, 100V | | | | |
| | | | | | BFT35.37,B | |

| ПИТ | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производител | ь аналог 233 |
|---------------|-----------|---------------------------------------------------------------------------|-----|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | 2a | | BFT 36. 37, 2N6192 9 |
| | | S-L, 80V, 5A, 30W(Tc=100°), B>20 | | | |
| | | =2N5408-100V . | | | |
| 2 N 5 4 1 (A) | Si-N | NF/HF, 15V, 0,025A, 0,2W, >10MHz | 2a | USA, Tix | BC 168, BC 183, BC 236, BC 548, + |
| 2 N5410 | Si-P | =2N5408: B>40 | 49m | | 2N5003, 2N5005, 2N5286 6 |
| | Si-P | | | | 2N5003, 2N5005, 2N52868 |
| 2N5412 | Si-N | S-L, 80V, 15A, 100W, >80MHz | 49m | USA,Tix | 2N2615. 16, 2N2619. 20 |
| | | S, 80V, 2A, 1W, >250MHz, <42/85ns | | | |
| | | =2N5413: 80V | | | |
| | | S/Vid, 200V, 1A, 10W(Tc=25°), >15MHz | | | |
| | | S/Vid, 350V, 1A, 10W(Tc=25°), >50MHz | | | |
| | | S, RadH, 40V, 0,5A, 0,5W, >250MHz | | | |
| | | Uni, 25V, 0,5A, 0,4W, 250MHz, B>40 | | | |
| | | =2N5418; B>100 | | | |
| | | =2N541: 30V | | | |
| | | =2N5418: B>250 | | | |
| | | VHF-Tr/E, 36V, 0,5A, PQ=1W(175MHz) | | | |
| | | VHF-Tr/E, 36V, 1A, PQ=2W(175MHz) | | | |
| 2N5423 | Si-N | VHF-L, 36V, 2A, PQ=5W(175MHz) | 49a | Itt,Sem,Tix | BLW35, BLY7 |
| 2N5424(A) | Si-N | VHF-L, 36V, 4A, PQ=13W(175MHz) | 49a | Itl,Sem,Tix | |
| | | . S-L, 60V, 5A, 32,5W(Tc=70°), B>500 | | | |
| 2N5426 | SI-N-Dari | =2N5425: B>1000 | 2a | | AND M |
| 2 N 5 4 2 7 | Si-N | =2N5336: 7A, 40W | 228 | USA, Mot, Sgs | MJE 15028, 2N6316, 2N6372, 2SC325- |
| 2 N5428 | Si-N | =2N5337:7A,40W | 228 | USA, Mot Sgs | MJE 15028, 2N6316, 2N6372, 2SC325- |
| 2N5429 | Si-N | =2N5338:7A,40W | 22a | USA, MoLSgs | . MJE 1502 |
| | | =2N541:50V | | | |
| | | =2N5339.7A, 40W | | | |
| | | lp<0.4uA. ly>2mA | | | Control of the Contro |
| 2N5432 | N-FET | S. 25V. 0.4A, ldss>150mA, Up<10V | 2b | | |
| | | S, 25V, 0,4A, ldss>100mA, Up<9V | | | |
| | | S, 25V, 0,4A, ldss>30mA, Up<4V | | | |
| | | NF/S-L, 60V, 60A, 120W, B>20 | | | |
| | | =2N5435: 110V | | | |
| | | =2N5435: 140V | | | |
| | | =2N5435: B>40 | | | |
| | | =2N5435.110V, B>40 | | | |
| | | HF. 18V. 0.01A. 0.08W. 30MHz | | | |
| | | =2N544 24V | | | |
| | | =2N5435: 140V. B>40 | | | |
| | | 200V, 40A, lgt/lh<100/<60mA | | | |
| | | =2N5441:400V | | | |
| | | =2N5441 600V | | | |
| | | =2N5441: | | | |
| | | =2N5442: | | | |
| | | =2N5443: | | | |
| | | Uni, 40V.0.2A.0.3W.>100MHz | | | |
| | | . Uni, 50V.0.2A, 0.3W. > 100MHz | | | |
| | | Uni, 50V. 0.8A. 0.36W.>100MHz | | | |
| ONICAE | O: N | NF/S, 80V, 0,8A, 0,6W(Ta=100°), >4MHz | 70 | USA,EUR, MIC | DC 440 444 DC 900 200 31/2000 |
| | | Uni, 50V, 0,8A, 0,36W, > 100MHz | | | |
| | | Uni, 40V, 0,8A, 0,36W, > 100MHz | | | |
| | | Dual, ra, 50V, ldss>0,5mA, Up<4,5V | | | |
| | | Dual, ra, ouv.russ>u,oma, up<4.5v | | | |
| | | . Dual, ra, 50V, ldss>0.5mA, Up<4,5V | | | |
| | | | | | |
| | | | | | |
| | | . S, 15V, 0,3A, 0,34W, <30/40ns | | | |
| 2N5456 | Si-P | S, 25V. 0,3A, 0,34W, <30/40ns | | | |
| | | ., Uni, sym, 25V, ldss>1mA, Up<6V | | | |
| | | | | | |
| | | Uni, sym, 25V, ldss>2mA, Up<7V | | | |
| | | Uni, sym, 25V, ldss>4mA. Up<8V | | | |
| | | NF/S, 30V, 0,8A, 0,6W(Ta=100°), >4MHz | | | |
| 2N5460 | | . Uni, ra, 40V, ldss>1mA, Up<6V | | | |
| | | record and court allign as a second and all the control and all the court | | | |
| | | . Uni, ra, 40V, ldss>2mA, Up<7,5V | | | |
| | | | | | |

| ТИП | СТРУКТУРА | | | производите | 201 |
|---------------------------------|---------------|---------------------------------------------------------------------------|-------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | =2N5460:60V | | | |
| | | =2N5461:60V | | | |
| | | =2N5462:60V | | | |
| | | S-L,500/400V, 3A, 140W, >2,5MHz, | | | |
| | | =2N5465: 700/400V | | | |
| N5488 | Si-N | =2N5466 70W | 22a | | BUT 93, BUY 63. 84, MJ 438081,++ |
| N5489 | , Si-N | =2N5466: 700/400V, 70W | 22a | all secret framed annihima | . BUT 11 (A), BUV 46(A), MJ 4381, 3SC 3490+4 |
| ¥547 | Si-N | NF/S, 60V, 0,8A, 0,8W(Ta=100"), >4MHz | 2a | USA | BC 140141, BC 300302, 2N3053,++ |
| | | UHF-A/Tr, 55V, 0,2A, PQ=2W(1GHz) | | | |
| | | Uni, sym, 40V, ldss>0,02mA, Up<4V | | | |
| | | Uni, sym, 40V, ldsa>0,05mA, Up<4V | | | |
| | | Uni, aym, 40V, Idaa>0, 1 mA, Up<6V | | | |
| | | Uni, sym, 40V, ldss>0,2mA, Up<7V | | | |
| N5475 | P-FET | Uni, sym, 40V, ldss>0,4mA, Up<6V | 5n | Mo1 | BF320A, 2N3909, 2N3820, 2N5799 |
| N5476 | P-FET | Uni, sym, 40V, ldss>0,8mA, Up<9V | 5n | Mot | 2N5800 |
| | | =2N5336: 7A,60W | | | |
| V 5478 | SI-N | =2N5337: 7A, 80W | 49m | USA, Mot | |
| N5479 | Si-N | =2N5338: 7A,80W | 49m | USA, Mot | |
| V548 | Si-N | NF/S, 30V, 0,8A, 0,6W(Ta=100"), >4MHz | 2a | USA | BC 140141. BC 300302. 2N3053.++ |
| | | =2N5339:7A,60W | | | |
| 15481 | | UHF-Tr/E,50V,0,2A,5W,3GHz | | | |
| V5482 | | UHF-Tr/E, 50V, 0,35A, 10W, 3GHz | | | |
| | | UHF-Tr/E, 45V, 0, 7A, 20W, 3GHz | | | |
| | | VHF/UHF, 25V, kdss> tmA, Up<3V | | | |
| UEABE | N EET | VHF/UHF, 25V, Idss>4mA, Up<4V | 7d | USA, EUR, MIC | BF256A.E |
| 13400 | N CCT | VHF/UHF, 25V, Idsa>8mA, Up<6V | Tel | *************************************** | DEACH CONFORM |
| VEADT | O. N | S, 120V, 5A, 15W(Tc=25°), <125/450ns | /0 | HOA Thu | DF 230D, U, 2N3397 |
| | | | | | |
| | | S, 120V, 5A, 1,2W, <125/450ns | | | |
| | | S, 120V, 5A, 1,5W, <125/450ns | | | |
| | | S, 150V, 5A, 15W(Tc=25°), <125/550n | | | |
| | | S, 150V, 5A, 1,2W, <125/550n | | | |
| 15488-3 | | S, 150V, 5A, 1,5W, <125/550n | | | |
| | | S-L, 125/t00V, 40A, 300W, >0,5MHz | | | |
| | | NF/S, 60V, 0,8A, 0,6W(Ta=100°), >4MHz | | | |
| V5490 | Si-N | NF/S-L, 60V, 7A, 50W, >0,8MHz | 17j | USA, Mot, Tho | BD243A, BD543A, BD797, BD607, ++ |
| N5491 | | =2N5490 | | | |
| V5492 | Si-N | NF/S-L, 75V, 7A, 50W, >0,8MHz | 17] | and the base of the state of | BD 243B, BD 543B, BD 799, BD 809, ++ |
| N5493 | Si-N | =2N5492 | 171 | ell es l'établais birel sessers l'étable | BD243B, BD543B, BD799, BD809, ++ |
| | | NF/S-L, 60W, 7A, 50W, >0,6MHz | | | |
| | | | | | BD243A, BD543A, BD797, BD607, ++. |
| | | NF/S-L,90V, 7A,50W,>0,8MHz | 174 | | RD243R RD543C RD801 28D550 ++ |
| 15407 | Ci.N | =2N5498 | 177 | Paterne Parties and Service | PD243P PD643C PD801 2CD650 |
| | | S-L, 150/130V, 15A, 200W, >1MHz | | | |
| | | | | | |
| 1550 | 0: N | NF, 45V, 10m, 0,2W | 249 | Whi | |
| V 550 | SI-N | NF/S, 30V, 0,8A, 0,8W(Ta=100°), >4MHz | 28 | USA | BC 140141, BC 300302, 2N3053,++ |
| | | Dual, ra, 30V, ldss<7mA, Up<4V | | | |
| | | Dual, 30V, idss<7mA, Up<4V | | | |
| | | Dual, 30V, Idss<7mA, Up<4V | | | |
| | | Dual, 30V, Idss<7mA, Up<4V | | | |
| V5509 | P-FET | Dual, 30V, Idss<7mA, Up<5V | TO-71 | 51-15-15-2007-1-01-2-2-3-1-1-2- | |
| 1551 | Si-N | NF/S, 60V, 0,8A, 0,6W(Ta=100°), >4MHz | 2a | USA | BC 140141, BC 300302, 2N3053,++ |
| V5510 | P-FET | Dual, 30V, Idss<5mA, Up<4V | TO-71 | ************************************** | and have harded their address of the page has a consequent to the later to the late |
| V5511 | P-FET | Dual, 30V, Idss<5mA, Up<4V | TO-71 | Marco Industrial March 19 | - |
| V5512 | P-FET | Dual, 30V, Idss<5mA, Up<4V | TO-71 | | _ |
| 15513 | P-FFT | Dual 30V Idss<5mA Up<4V | TO-71 | | _ |
| | | Dual, 30V, ldss<5mA, Up<5V | | | |
| | | Dual, ra, 40V, ldss<0,5mA, Up<4V | | | |
| | N-FET | | | | Dr Q 1010, 211304347, 211343234 |
| 15015 | N ČET | Dual, ra, 40V, Idss<0,5mA, Up<4V | TO 74 | and OVI, IIA | DEC 10 10 ONICASE AT ONICAS E |
| | | | | | |
| 17 ccv | | Dual, ra, 40V, Idss<0,5mA, Up<4V | | | |
| 15545 | | Dual, ra, 40V, Idss<0,5mA, Up<4V | | | |
| | | Dunt to AOV Idnes D Små Has AV | TO-71 | and makes composition to | BFQ 1016, 2N504547, 2N545254 |
| N5519 | | | | and the second second second | |
| N5519 N552 | Si-N | NF/S, 30V, 0,8A, 0,6W(Ta=100°), >4MHz | 2a | | BC 140 141, BC 300 302, 2N3053,++ |
| N5519 N552 N5520 | Si-N N-FET | NF/S, 30V, 0,8A, 0,6W(Ta=100°), >4MHz Dual, ra, 40V, Idss<0,5mA, Up<4V | 2a TO-71 | | BC 140141, BC 300 .302, 2N3053,++ BFQ 1016, 2N5045 .47, 2N5452 .54 |
| N5519 N552 N5520 N5521 | SI-N | NF/S, 30V, 0,8A, 0,6W(Ta=100°), >4MHz | 70-71 TO-71 | | BC 140. 141, BC 300. 302, 2N3053,++ BFQ 10. 16, 2N5045. 47, 2N5452. 54 BFQ 10. 16, 2N5045. 47, 2N5452. 54 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | | 235 |
|----------|-------------|-------------------------------------------|-------|----------------------------------------------|------------------------------------------|--------------------------|
| 2N5523 | N-FET | Dual, ra, 40V, Idss<0,5mA, Up<4V | TO-71 | - | BFQ 1016, 2N504 | 5.47,2N5452 5 |
| 2 N5524 | N-FET | Dual, ra, 40V, ldss<0,5mA, Up<4V | TO-71 | | BFQ 1016, 2N504 | 547,2N54525 |
| 2 N5525 | Si-N-Darl | Uni, 40V, 0,2A, 0,36W, B>5000 | 7c | Tix | BC517, BC617, BC875 | MPS-A2528.4 |
| 2N5528 | Si-N-Darl | =2N5525: B>1000 | 7c | *************************** | BC517, BC617, BC875 | MPS-A2526,+ |
| 2 N5527 | Si-N | S-L, RadH, 60V, 5A, 5W(Tc=25°), >200MHz . | 2a | Sol,Sai,Stc | | |
| 2 N5526 | Si-N | =2N5527: RadH, 10A, 35W | 49m | | and the second second second | |
| 2 N5529 | Si-N | =2N5527: RadH, 10A, 35W | 49m | | | _ |
| | | NF/S-L,80V,4A,35W | | | | |
| | | =2N5527: RadH, 10A, 35W | | | | |
| | | S-L, RadH, 90V, 5A, 5W(Tc=25°), >200MHz | | | | |
| | | =2N5531: RadH, 10A, 35W | | | | |
| | | =2N5531: RadH, 10A, 35W | | | | |
| | | =2N5531: RadH, 10A, 35W | | | | |
| | | S-L, RadH, 80V, 20A, 50W, >150MHz | | | | |
| | | 5-L, Hadh, 80V, 20A, 50VV, > 150MHz | | | | |
| | | | | | | |
| | | =2N5535 RadH, 90V | | | | |
| 2 N 5538 | Si-N | =2N5535: RadH, 90V | | | | estionmonida escera pres |
| 2 N 5539 | Si-N | S-L, 175V, 20A, 100W(Tc=100"),>20MHz | 49m | Sol,Ssi,Stc | | . 2N2818, 2N282 |
| | | NF/S-L, 15V, 3A, 40W | | | | |
| | | S-L, 325V, 10A, 50W(Tc=100°), >20MHz | | | | |
| | | S-L, 175V, 5A, 8,75W(Tc=100°), >20MHz | | | | |
| | Si-N | S-L, 175V, 10A, 50W(Tc=100°), >20MHz | | | | |
| 2N5543 | N-FET | S,300V, Idss>2mA, Up<15V | 2b | Tdy, Tix | PTE SANGERS OF ANTABASSON DAVABASSON | 2N488 |
| 2 N5544 | N-FET | S,200V, ldss>2mA, Up<15V | 2b | Tdy, Tix | object a classifier to an engle consider | 2N488 |
| 2 N5545 | N-FET | . Dual, 50V, ldss>0,5mA, Up<4,5V | | Nsc,Six,Sol | BFQ 1016, 2N504 | 547,2N54525 |
| 2N5545 | N-FET | | | | | |
| | | Dual, 50V, ldss>0,5mA, Up<4,5V | | | | |
| | | Dual, 50V, Idss>0,5mA, Up<4,5V | | | | |
| 2 N5548 | MOS-P-FFT-0 | Chopper, 25V, Idss<10nA, Up<5V | 7h | Tiv | | |
| | | VHF/S, 40V, Idss>10mA, Up<6V | | | | |
| | | =2N554: 30V | | | | |
| | | Vid. 160V. 0.8A. 0.625W. >100MHz | | | | |
| | | viu, 100 v, u,ox, u,ozovi, >100 mrz | | | | |
| 2 N5551 | | | | | | |
| 2 N5552 | | | | | | |
| | | =2N5552: | | | | |
| | | =2N5552: | | | | |
| | | S, sym, 25V, Idss>15mA, Up<5V | | | | |
| | | Uni, ra, 30V, ldss>0,5mA, Up<4V | | | | |
| | | Uni, ra, 30V, ldss>2mA, Up<5V | | | | |
| | | Uni, ra, 30V, Idss>4rnA, Up<6V | | | | |
| 2 N 5559 | Si-N | S-L, 150/120V, 10A, 100W, >0,8MHz | 23a | Sol,Ssi,Tra | BD745E, BDX11, 2 | N3442, 2SD104 |
| 2N 556 | Ge-N | NF/S, 25V, 0,2A, 0,1W | 20 | USA | AC 127, ASY 2 | 8. 29, ASY 737 |
| 2N5580 | Si-N | S-L, 175/120V, 30A, 150W, >40MHz | 49m | i tilinacijija inte i mantantijer a | ************************************** | 2N83242 |
| 2N5561 | N-FET | Dual, ra, 50V, Idss<10mA, Up<3V | TO-71 | Nsc,Sol,Tsc | 457 450053417404557 25545557504 447 | - |
| N5562 | N-FET | Dual, ra, 50V, Idsa<10mA, Up<3V | TO-71 | as a strangen of an appropria | antaman to treat age allegations | - |
| | | Dual, ra, 50V, ldss<10mA, Up<3V | | | | |
| | | Dual, ra, 40V. Idss>5mA, Up<3V | | | | |
| | | | | | | |
| | | Dual, ra. 40V. ldss>5mA, Up<3V | | | | |
| | | Dual, ra, 40V, Idss>5mA, Up<3V | | | | |
| | | . 200V, 10A, lgt/lh<40/<30mA | | | | |
| | | =2N5567: 400V | | | | |
| | | | | | | |
| 8056M | Inac | =2N5567: | 211 | vi militari ilimo em mana a | | 14111 |
| | | NF/S, 20V, 0,2A, 0,1W | | | | |
| | | =2N5588: | | | | |
| | Triac | 200V, 15A, lgt/lh<60/<75mA | | | | |
| N5572 | Triac | =2N5571: 400V | 291 | · Congressionation of the | 2N6158, | T6400D, 2N544 |
| | Triac | =2N5571: | 211 | TE, 22 GUETOTE (DIA 1827 ALBERTA) A | T6411B, 2N6180, | T6410B, 2N544 |
| N5574 | Triac | =2N5572: | 211 | 2 (\$10 and \$10 (\$10 and \$10 and \$10 and | T6411D, 2N6161. | T6410D, 2N544 |
| | | S-L, 70/50V, 80A, 300W, >0,4MHz | | | | |
| | | . S-L, 70/50V, 80A, 300W, >0,4MHz | | | | |
| | | S-L, 70/50V, 60A, 300W, >0.4MHz | | | | |
| | | S-L,90/70V,60A,300W,>0,4MHz | | | | |
| | | S-L,90/70V,60A,300W,>0,4MHz | | | | |
| | | | | | | |
| | Ga-N | NF/S, 15V, 0,2A, 0,1W | 20 | LISA | AC 127 ACV2 | 8 20 ACV 72 71 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производите | |
|----------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | =2N2221A:0,5W | | | |
| N5582 | Si-N | =2N2222A:0,5W | 28 | USA, Mot | |
| N5583 | Si-P | UHF-A/Tr, 30V, 0,5A, 1W, >1300MHz | 28 | Mot | IN COLUMN TO THE PERSON TO THE |
| N5584 | Si-N | S-L, 225/180V, 30A, 100W(Tc=100°), >70MHz | 49m | USA,Tiw | (2N632425 |
| N5587 | SI-N . | S-L, 120/120V, 80A, 300W, >0,5MHz | 49m | Sol, Ssi, Stc | |
| N5588 | Si-N | =2N5587; 160/180V | 49m | 341 34 14 11 11 11 11 11 11 11 11 11 11 11 11 | |
| N5589 | Si-N . | VHF-L, 36V, 0.6A, PQ=3W(175MHz) | 55r | Mot Tho | BLY 85, 2N8080 |
| N559. | | S. 15V, 0.05A, 0.15W, 100/37ns | 28 | USA, Mot | ASZ 21, 2N705(A), 2N2835, 2N2955 .57 |
| N5590 | SI-N | VHF-L, 36V, 2A, PQ=10W(175MHz) | 55r | Mot.Tho.Tix | BLW 19, BLW 37, MRF208, MRF211 |
| N5591 | | VHF-L, 36V, 4A, PQ=25W(175MHz) | | | |
| N5592 | | Uni 50V.ldss>tmA. Up<5V | 5k | Sol | 2N5360, 2N5246, 2SK107, 2SK16 |
| N5593 | N-FFT | Uni, 50V, ldss>1mA, Up<5V | 5k | Sol | 2N5360, 2N5246, 2SK107, 2SK16 |
| N5594 | N-FFT | Uni, 50V, Idsa>1 mA, Up<5V | 5k | Sol | 2N5360, 2N5246, 2SK107, 2SK16 |
| N5595 | | UHF-L, 55V, 1,2A, 30W, >1500MHz | | | |
| | | UHF-L, 55V, 2.5A, 45W, > 1500MHz | | | |
| | | NF/S-L.80V.2A.20W.>80MHz | | | |
| | | NF/S-L,80V,2A,20W,>80MHz | | | |
| | | NF/S-L,100V,2A,20W,>50MHz | | | |
| | | NF. 45V. 10mA+C (4776, 0,2W | | | |
| | | NF/S, 60V, D, tA, D,5W, <80/50ns | | | |
| | | NF/S-L, t00V,2A,20W,>50MHz | | | |
| | | | | | |
| | | NF/S-L, 100V, 2A, 20W, >60MHz | | | |
| N5602 | | NF/S-L, 100V, 2A, 20W, >60MHz | | | |
| N5803 | | NF/S-L, 120V, 2A, 20W, >50MHz | | | |
| | | NF/S-L, t20V, 2A, 20W, >50MHz | | | |
| | | NF/S-L,80V,5A,25W,>70MHz | | | |
| N5608 | | NF/S-L, 80V, 5A, 25W, >70MHz | | | |
| | | NF/S-L, 100V, 5A, 25W, >80MHz | | | |
| N5808 | Si-N | NF/S-L, t00V, 5A, 25W, >80MHz | 228 | USA,Tıx | MJE 15028, ME 1503 |
| | Si-P | NF/S-L, 100V, 5A, 25W, >70MHz | 228 | USA, Tix | |
| | | NF/S-L, 80V, 5A, 50W | | | |
| | | NF/S-L, 100V, 5A, 25W, >70MHz | | | |
| | | NF/S-L, 120V, 5A, 25W, >60MHz | | | |
| N5612 | .,,, Si-N | NF/S-L, 120V, 5A, 25W, >60MHz | 228 | USA,Tix | |
| | | NF/S-L,80V,5A,50W,>70MHz | | | |
| N5814 | SI-N | NF/S-L,80V, 5A,50W,>70MHz | 23a | USA | 2N5622, 2SC2681, 2SC2708, 2SC2837 ++ |
| N5815 | Si-P | NF/S-L, 100V, 5A, 50W, >60MHz | 238 | USA | 2N5623, 2SA1141, 2SA1148, 2SA1188, +- |
| N5618 | Si-N | NF/S-L, 100V, 5A, 50W, >60MHz | 238 | USA | 2N5624, 2SC2881, 2SC2708, 2SC2837, +- |
| N5817 | Si-P | NF/S-L 100V.5A 50W > 70MHz | 238 | USA | 2N5625, 2SA1141, 2SA1146, 2SA1188, ++ |
| N5618 | Si-N | NF/S-L, 100V, 5A, 50W, >70MHz | 238 | USA | 2N5628, 2SC2881, 2SC2708, 2SC2837, ++ |
| N5619 | | NF/S-L, 120V, 5A, 50W, >60MHz | | | |
| | | NF/S-L, 120V,5A, 50W, >80MHz | | | |
| | | NF/S-L,80V, 10A, t00W, >40MHz | | | |
| | | NF/S-L, 80V, 10A, 100W, >40MHz | | | |
| | | NF/S-L, 100V, 10A, 100W, >30MHz | | | |
| | | NF/S-L, 100V, 10A, 100W, >30MHz | | | |
| | | NF/S-L, 100V, 10A, 100W, >40MHz | | | |
| | | NF/S-L, 100V, 10A, 100W, >40MHz | | | |
| | | NF/S-L, 120V, 10A, 100W, >30MHz | | | |
| | | NF/S-L, 120V, 10A, 100W,>30MHz | | | |
| | | NF/S-L, 100V, 16A, 200W, >1MHz | | | |
| | | NP/3-L, 1004, 10A, 20011, > IMPIZ | | | |
| | | NF/S, 30V, 0,3A, 0,15W, β=25 | | | |
| | | | | | |
| | | =2N5629: 120V | | | |
| | | =2N5629:140V | | | |
| | | NF/S-L, 100V, t0A, t50W,>1MHz | | | |
| | Si-N | 10 and 20 | | Tix | |
| | | =2N5632: 120V | | | |
| | | =2N5632: 140V | | | |
| 2007140 | Si-N | UHF-L,60V, tA, PQ=3,2W(400MHz) | 55r | Mot, Tho | BLW9 |
| | Si-N | UHF-L, 80V, 1,5A, PQ=8,4W(400MHz) | | | |
| 2N5636 | | | | | |
| 2N5636 | | UHF-L,60V,3A,PQ=22W(400MHz) | 55r | Mot, I ho | BLX 95, 2SC289 |
| 2 N 5636 2 N 5637 | SI-N | UHF-L,60V,3A,PQ=22W(400MHz) | | | |
| 2N5636 2N5637 2N5636 | SI-N N-FET | | 7d | USA, Mot, Mic | BFS74, BFS77, BSV78, 2N4856, 2N4659+ |
| 2 N 5636 2 N 5637 2 N 5636 2 N 5639 | Si-N N-FET N-FET | S, Chopper, 30V, Idss>50mA, <9/15ns | 7d7d | USA, Mot, Mic USA, Mot, Mic | BFS74, BFS77, BSV78, 2N4856, 2N4659+- BFS75, BFS78, BSV79, 2N4857, 2N4860+- |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производите | ль аналог 237 |
|-------------|-----------|---------------------------------------------------------------------------------------------------------------------------------|-------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2N5641 | | VHF-L, 65V, 1A.PQ=7W(175MHz) | | Mot, Tho, Tix | BLY9 |
| 2N5642 | Si-N | VHF-L,65V,3A,PQ=20W(175MHz) | 55r | Mot, Tho, Tix | 2\$C288 |
| 2N5643 | Si-N . | VHF-L,65V,5A,PQ=40W(175MHz) | 55r | Mot, Tho, Tix | |
| 2N5644 | Si-N . | UHF-Tr/E, 36V, 0,25A, PQ=1W(470MHz) | | Mot, Tix | |
| N5645 | Si-N | UHF-Tr/E, 36V, tA, PQ=4W(470MHz) | | Mot Tix | |
| | | UHF-Tr/E, 36V, 2A, PQ=12W(470MHz) | 55r | Mot,Tix | . BLW44, 2N594 |
| | | Uni, ra, 50V, ldss>0.3mA, Up<1,8V | 5k | Sol | 2N4336, 2SK11 |
| | N-FET | Uni, ra, 50V, Idss>0.5mA, Up<2,4V | 5k | Sol | . 2N4339, 2N5358, 2SK83, 2SK193. 19 |
| 2 N 5 6 4 9 | N-FET | Uni, ra, 50V, ldss>0,8mA, Up<3V | 5k | Sol | 2N4339, 2N5358, 2SK83, 2SK193, 19 |
| 2N565 | Ge-P | NF/S, 30V, 0.3A, 0, 15W, B=55 | 18 | USA | AC 126+F14834, AC 152, 153, AC 18 |
| | Si-N | | | | |
| | | | 5g | Nip,Six | |
| | Si-N | | 5g | Nip,Six | BFR 15, BFS 55, BFT 88. 6 |
| | Si-N | UHF,20V,0,03A,0.15W >2GHz | 5g | | BFR 15, BFS 55, BFT 66 .6 |
| 2N5653 | | S, Chopper, ldss>40mA, <9/15ns | 7d | USA, Mot, Mic | BFS 74, BFS 77, BSV 78, 2N4656, 2N485 |
| | | S, Chopper, Idss>t5mA, <t4 30ns<="" td=""><td>7d</td><td> USA, Mot, Mic</td><td>BFS 75, BFS 78, BSV 79, 2N4857, 2N486</td></t4> | 7d | USA, Mot, Mic | BFS 75, BFS 78, BSV 79, 2N4857, 2N486 |
| | | NF/S/Vid-L, 275V.0.5A, 20W, >10MHz | t4h | Mot.Nsc.Sgs | BF666, BF756759, (BF461, 462 |
| 2N5656 | Si-N | =2N5655: 325V | 14h | Destroy and the | BF759,(BF462 |
| N5657 | Si-N | .=2N5655 375V | 14h | | BD410,2\$C2899,2\$C3051,2\$C342 |
| N5656 | Si-N | S-L, 120/60V, 10A, 30W, >30MHz | 49m | USA | (2N5288 89, 2N5542 |
| | Si-N | | 49a | 1001 | (2N5286 89, 2N5542 |
| 2 N 566 | | =2N565: 0.12W | | USA | |
| | | | | | AC 128, AC 152 . 153, AC 18 |
| | | NF/S-L,250/200V,1A,35W,>20MHz | | USA | BUW40(A,B), TIP47 50, 2N3738. 39,+ |
| | | =2N5660: 400/300V | 22a | | BUW 40(A.B), TIP 47 50, 2N4298 99.+ |
| | | =2N5660: 15W(Tc=100°) | 2a | | BS\$ 4649, BUX 5154, 2N3439 .4 |
| | | | .2a | | BSS 49, BUX 54, 2N343 |
| N 5664 | Si-N | NF/S-L, 250/200V, 3A, 52,5W, >20MHz | | USA, Tix | BUY 6364, TIP 75(AC), 2SC2929,+ |
| 2N5665 | Si-N . | =2N5664. 400/300V | .22a | | BUY 63 64, TIP 75A C, 2SC 2929, + |
| N5666 | Si-N | =2N5664 15W(Tc=100°) | 2a | | BUX51 54,2\$D62 |
| | | =2N5664: 400/300V, 15W(Tc=100°) | 2a | | BUX5 |
| N 5668 | | VHF, 25V, Idss>1mA, Up<4V | 7d | | |
| 2N5669 | ALFET | VHF, 25V, Idss>4mA, Up<6V | | Mic, Mot, Nsc | |
| | | | | | |
| 2 N567 | Ge-P ., | NF/S, 30V, 0,3A, 0, 15W, β=100 | 1a | USA | |
| 2N5670 | | VHF, 25V, Idss>8mA, Up<8V . | | Mic, Mot, Nsc | |
| | | NF/S-L, 120/90V, 30A, 140W, >50MHz | 23a | | |
| | | =2N5671: 150/120V | 23a . | - Australia | (BDW 32, BDY 58 |
| | | NF/S, 125/100V, 2A, 1W, >50MHz | 2a | | |
| N5676 | Si-P | =2N5675 | 22a | | 2SA1078. 79, 2SA1133, 2SB719. 72 |
| N5677 | Si-P | S-L, 125/100V, 10A, 50W(Tc=100°) | | USA | 2N5290.9 |
| 2N5678 | Si-P | S-L, 125/100V, 20A, 100W(Tc=100°) | | | |
| N5679 | Si.P | NF/S, 100V, 1A, 1W,>30MHz | 22 | USA, Mot. Sgs | BCX 60, BSS 17, 2N3634 .35, 2N532 |
| NI5670 | Si.D | | | Fch,Phi,Tix | 50x 60. 550 11, 21,0004 .50, 21,000 |
| AIECO | Ge-P | -9NEC7-0 49M | | | |
| | | | Za | USA | |
| | | =2N5679; 120V | | | |
| | | NF/S, 100V, 1A, 1W, >30MHz | | | |
| | | paterna com a com se a | | | |
| 2N5682 | Si-N | =2N5681: 120V | 2a | | . 2N3019 20, 2SC186 |
| N5683 | Si-P | NF/S-L, 60 V. 50Å, 300W, >2MHz | 23a | USA, MoLTix | 2N6377.7 |
| N5884 | Si-P | =2N5663:60V | | | 2N6377 7 |
| | | NF/S-L, 60V, 50A, 300W, >2MHz | | | |
| | SI-N | | 23a | | 2N5576_6 |
| | Si-N | | | | 210070.0 |
| | | | | | HAROMETER STREET |
| | | HF-L, 40V, 0,5A, 10W | | Tix,Trw | a description of the section of the |
| | | HF-L, 60V, 3A, 25W | 55r | | ÷ |
| N569 | Ge-P | NF/S, 30V, 0,3A, 0,15W, β=150 | | USA | AC 126, AC 152 153, AC 16 |
| N5690 | Si-N | | | Tix,Trw | |
| N5691 | | | . 59r | Tix,Trw | entre communication and agreement agreement. |
| N5692 | Ge-P | S-L, 50V, 40A, 120W | 23a | | 2N2357 59, 2N5435 4 |
| | Ge-P | | 23a | | 2N2358. 59, 2N5435 4 |
| | Ge-P | | | | |
| | Ge-P | | | | |
| | | | | | |
| | Ge-P | | | | |
| | | . HF-Tr/E, 40V. 0,5A, 3,5W(Tc=25°) | | Tix,Trw | |
| | Si-N | HF-Tr/E, 40V, 0,5A, 5W | | | |
| | Si-N | HF-L, 40V, tA, 10W | | Tix,Trw | ······································ |
| | Go D | NF/S-L, 60V, 0,8A, 20W | | | |
| 2N57 | | IN /3°L, 004, 0,00, 2011 | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ГРОИЗВОДИТЕЛ | | 238 |
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| 2N5700 | Si-N | HF-L, 40V, 3A, 35W | | | | managarina magari |
| | | HF-L, 40V, 3A, 35W | | | | |
| | | HF-Tr/E, 36V, 0,5A, 0,88W | | | | |
| | | HF-Tr/E, 36V, 0,75A, 10W | | | | |
| | | HF-L, 36V, 2A, 25W | | | *** ******** ****************** | |
| | Si-N , | | | Tix, Irw | on minus ager pain, business | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| 2N5706 | SI-N | HF-L,36V,7A,80W | | | | |
| | | HF-L,70V,4A,PQ>20W(30MHz) | | | | |
| | | HF-L,70V,6A,PQ>20W(28MHz) | | | | |
| 2N5/09 | SI-N | HF-L,70V, 12A, PQ>40W(28MHz) | 591 | 10X, 11W | | |
| 2N5/1+A14890 | Ge-P | NF/S, 30V, 0,3A, 0,15W, β=200 | 18 | USA | AC 128, | AC 152153, AC 188 |
| | | HF-Tr/E, 40V, 0,5A, 3,5W(Tc=25°) | | | man the enterts at \$100 to \$1000 (\$100) | |
| | | HF-Tr/E, 60V, 0,75A, 10W | | | ***************** | |
| | | HF-L,60V,2A,25W | | | | |
| | Si-N | | | | | |
| 2N5714 | | HF-L, 60V, 8A, 70W | | | | |
| | | UHF-A/Tr, 50V, 0, 2A, 6W(Tc=25°), >3,5GHz | | | | |
| | | NF, ra, 40V, ldss>0,05mA, Up<3V | | | | |
| | | NF, ra, 40V, Idss>0,2mA, Up<5V | | | | |
| | | NF, ra, 40V, Idss>0,8mA, Up<8V | | | | |
| 2N5719 | | 60V, 0,2A(Tc=90°), lgt/lh<0,02/<2mA | | Tag,Uni | | (2N2324A) |
| | Ge-P | | | | | |
| N5720 | | =2N5719:100V | | | | |
| | 50Hz-Thy | | | | | |
| N5722 | | =2N5719: 300V | | | | |
| 2N5723 | | =2N5719: 400V | | | | |
| | | =2N5719: 0,39A(Tc=90") | | | | |
| 2N5/25 | 50Hz-1hy | . =2N5720:0,39A(Tc=90") | 28 | mare little to the tree present | a casi M associatorescacioni auci e | (2N2324A) |
| | | =2N5721:0,39A(Tc=90°) | | | | |
| 2 N5727 | 50Hz-Thy | =2N5722: 0,39A(Tc=90°) | 2a | ************************* | SE RECEIVED HART RECEIVED SAN | (2N2326A) |
| 2N5728 | 50Hz-Thy | =2N5723: 0,39A(Tc=90") | 2a | | der pennyegigge gju je geografisteriging, | |
| 2 N 57 29 | | | | | | |
| 2N573 | | | | | | |
| 2N5730 | | S-L,100/60V,10A,45W,>30MHz | | | | |
| 2 N 5 7 3 1 | | S-L, 100/60V, 20A, 75W, >30MHz | | | | |
| 2 N5732 | | | 238 | -2 45924 4275 276 4274 25 5574 24 | (BDX4 | 0, BDY 57, 2N3772) |
| 2N5733 | Si-N | S-L, 100/80V, 30A, 150W, >30MHz | 49a | Sol,Ssi,Stc | | |
| | | S-L, 100/80V, 30A, 125W,>30MHz | | | | |
| 2N5735 | SFN | SMD, 60V, 0,3A, 0,36W, >200MHz | Chip | Amp | Commence of the Commence of th | entities entitares (laur s |
| | | SMD, 60V, 0,3A, 0,36W, >200MHz | | | | |
| | | NF/S-L, 80V, 10A, 50W(Tc=100°), >10MHz | | | | |
| 2 N5736 | Si-P | =2N5737: 100V | 23a | DARTHOUSING COLUMN ASSESSED. | BD318, BD546C, BDW2 | 2C,2N822931,++ |
| | | =2N5737:20W(Tc=100°) | | | | BD608, BDT82,++ |
| 2N574 | | NF/S-L, 60V, 10A, 187W | | | | |
| 2N 5740 | SI-P | =2N5737: 100V, 20W(Tc=100") | 22a | *************************************** | | BD744C, BDT88,++ |
| 2N5741 | Si-P | NF/S-L, 60V, 20A, 65W(Tc=100°), >10MHz | 23a | USA | BD250A, BD367, BD74 | 6A, 2N588384, ++ |
| | Si-P | | | | BD 2500 | |
| 2 N 5 7 4 3 | Si-P | =2N5741:25W(Tc=100°) | 228 | -44412444444444104447 ################################ | | in in international - |
| 2 N 57 44 | Si-P | =2N5741: 100V, 25W(Tc=100°) | 228 | | On have Haverally successive variety | |
| | | NF/S-L, 80V, 20A, 200W, >2MHz | | | | |
| | | =2N574: 60V | | | | |
| | | NF/S-L, 60V, 25A, 187W | | | | |
| | Triac | | | | | |
| | Triec | | | | | |
| | Triac | | | | | |
| | Triec | | | | | |
| | | NF/S-L, 100V, 6A, 150W, >1MHz | | | | |
| | | =2N5758: 120V | | | | |
| | | =2N575: 60V | | | | - |
| | | NF/S,20V,0,4A,0,2W,5MHz | | | | |
| | | =2N5758:140V | | | | |
| N5761 | Si-N | UHF, 20V, 0, 03A, 0, 25W, >3,7GHz | 51e | Nip | BFQ60, BFQ71, 2S0 | 01119,2SC1336,++ |
| N5762 | Si-N | UHF, 20V, 0, 04A, 0, 3W, >3, 3GHz | 51s | Nip | BFQ 60, BFQ 71, 250 | 01119,2SC1336,++ |
| N5763 | | S, RadH, 65V, 0,8A, 0,4W, <50/250ns | | | | |
| 2N5764 | Si-N | HF-Tr/E. 55V. 0.75A. 10W | 55r | Trw | and the standard of the standard | |
| | | HF-L,55V, 1,5A, 19W | 104044 | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | _ | ПРОИЗВОДИТЕ | | 239 |
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| 2N5766 | SI-N | HF-Tr/E,55V,0,2A,5W | | | ala sa eu maarm ang muno,oo | |
| | | HF-Tr/E, 55V, 0,35A, 10W | | | | |
| | | HF-Tr/E, 55V, 0,7A, 20W | | | | |
| | | S, 40V, 0,2A, 0,625W, >500MHz, <12/18ns | | | | |
| | | = 2N576: 40V, 8MHz | 2a(B=case | | Bullion 14 (14 14 14 14 14 14 14 14 14 14 14 14 14 1 | Her Harman 11 - |
| | Opto | | | wareholder, err mattat | | |
| | | UHF,30V,0,05A,0,7W,>900MHz | | | | |
| | | S, 15V, 0,05A, 0,625W, >850MHz, <15/20ns . | | | | |
| | | S, 40V, 0,2A, 0,625W, >350MHz, <25/35ns | | | | |
| | | HF-Tr/E, 85V, 0,5A, 5W | | | | |
| N5774 | Si-N | HF-L,65V,1,5A, 18W | 55r | | | |
| | | HF-L, 65V, 3A, 40W | | | | |
| | | HF-L, 85V, 6A, 70W | 60c | Trw | I Brooken barroom on the company of | |
| N57775780 | Opto | 11 - Particular Section - Anna Secti | udmenn tret timm () | | THE CONTRACT MERITAGE PROPERTY | 100 |
| N578 | | NF/S,20V,0,4A,0,12W,5MHz | 28 | USA | 14 - Marie M. (Marie San J. 1914) - 11 - 11 - 11 - 11 - 11 - 11 - 11 - | ASY 76. 7 |
| N5781 | Si-P | NF/S, 80V, 3,5A, 1W, <500/2500ns | 28 | USA Rca | | 2N4236, 2N630 |
| N5782 | Si-P | =2N5781: 85V | 28 | | 2N3720, 2N3668, 2N | 235.36.2N630 |
| N5783 | Si-P | =2N5781: 45V | 28 | | 2N3720,2N3868,2N | 235 36.2N630 |
| N5784 | SI-N | NF/S, 80V, 3.5A, 1W, <5/15µ3 | 28 | USA Rca | BSX 63. 84. 2N4236 | |
| N5785 | | =2N5784: 85V | | | | |
| N5788 | Si-N | =2N5784:45V | 20 | | RSY82 84 2N4237 | 90 2002214 |
| N5787 | 50Hz-Thy | 30V, 0,24A, gt/lh<0,35/<10mA | Re | Ech Mot | (2N2323 2N6332 TAG615 | 100 TIC 44 NA |
| | 50Hz-Thy | | Re | original | (2N)2924 2NR334 TAGRE | -100, TIC 46 \L |
| | | =2N5787: 100V | Re | 120.100.000.000.000.000.000.000 | (2N2324 2N6334 TAG81 | 5.100 TIC 46) |
| | Ge-P | -2N578:RUH2 | 20 | HEA | (2112024, 2110004, 111001 | ASY 767 |
| N5790 | | =2N5787:200V | £0 | | PONICOCA CRICOCA TACCA | 200 TIC 47 1. |
| | ENLY The | =2N5787:300V | 00 | | (ZINZOZU, ZINOSOS, IMOU) | 200, TACREC V |
| NE709 | ENLY The | =2N5767:400V | 00 | ***** | (2NESEU, ZNOSSO, INCOTO | AND TACKED I |
| | | Dual, S, 75V, 0,6A, 0,6W, >250MHz | | | | |
| | | | | | | |
| N5/94 | 5-N | Dual, S, 75V, 0,6A, 0,6W, >250MHz | 10-77 | project to angentualizate and | 2N34U | 11,2N3/28_2 |
| N5/95 | SI-P | Dual, S, 80V, 0,6A, 0,6W, >200MHz | 10-77 | MOLHBY, SCB | | X 11, 2N401518 |
| N5/66 | SFP | Dual, S, 80V, 0,6A, 0,8W, >200MHz | 10-77 | tier haben megasiarranen | | X 11, 2N/01510 |
| | | NF, sym, 40V, ldss>0,02mA, Up<4V | | | | |
| | | NF, sym, 40V, ldss>0,08mA, Up<6V | | | | |
| | P-FET | NF, sym, 40V, ldss>0,25mA, Up<8V | | Mot | | |
| | Ge-P | =2N578: 15MHz | 28 | USA | | ASY7677 |
| N5600 | P-FET | NF, sym, 40V, Idss>0,7mA, Up<9V | 7c | Mot | | |
| | | Uni, ra, 40V, Idss>2mA, Up<4V | | | | |
| N5602 | N-FET | Uni, ra, 40V, Idss>10mA, Up<6V | 2b | Mot | BF256C, BF348, BFT10, | |
| N5603 | N-FET | Uni, ra, 40V, ldss>30mA, Up<8V | | Mot | el et de andament et antingt region prope | 3FT 10C, 2SK125 |
| | | S-L,300/225,5A,110W,>15MHz | | | | |
| N 5605 | Si-N | =2N5804: 375/300V 200V, 25Å, gt/lh<150/<75mÅ | 23a | oller versillä event (versillännen | BUW71, BUX18B. | C, BUX18B . C,++ |
| N 5606 | Triac | 200V, 25A, igt/ih<150/<75mA | 211 | Rca | | BTX 94/200 |
| | | =2N5606: 400V | | | | |
| | | =2N5806: 500V | | | | BTX 94/500 |
| N5609 | Triac | =2N5806: 600V | 211 | | | BTX 94/600 |
| N561 | Ge-P | NF/S, 18V, 0, 1A, 0, 08W, 8MHz | 2a | | ASY 2 | 27, ASY 76. 77 |
| N5610 | Si-N | NF-Tr, 35V, 0,75A, 0,5W. >100MHz, B>60 | 78 | Gen, Mic, Sem | BC 337336, BC 635, B | 637,BC639,++ |
| N5810 | Si-N | | | Spr | | |
| N5811 | Si-P | NF-Tr, 35V, 0,75A, 0,5W, >100MHz, B>60 | 78 | Gen Mic Sem | BC 327 . 328. BC 636. B | 639.BC 640.++ |
| | | | | Spr | | |
| N5612 | Si-N | =2N5810 >135MHz, B>150 | 78 | | BC 337, 338, BC 635, BC | 637 BC 639 ++ |
| | | =2N5811:>135MHz,B>150 | | | | |
| | | =2N5810: 50V | | | | |
| | Si-P | | | | BC327, BC636, B | |
| | | =2N5810: 50V, >120MHz, B>100 | 70 | | BC 337 BC 635 B | E37 EC630 |
| N5617 | Çi.D | =2N5811:50V,>120MHz,B>100 | 70 | | DC 337, DC 636, D | 2639 BC 640 44 |
| N5618 | Si.N | =2N5810: 50V, >135MHz, B>150 | 70 | | BC 337 DC 636, D | 2697 BC 690 |
| NEC10 | ei D | =2N5611: 50V,>135MHz, B>150 | 70 | *************************************** | DC 207 DC 203, B | 200 DC 940 |
| NEDO | C+ D | NF/S, 25V, 0,1A, 0,12W, 18MHz | n- | LIC4 | A0V0 | |
| | | | | | | 327, ASY 7677 |
| | | =2N5810:70V=2N5611:70V | | | | |
| | | | | | | |
| | | =2N5610:70V,>120MHz,B>100 | | | | |
| N5823 | Si-P | =2N5611: 70V, >120MHz, B>100 | 78 | *************************************** | | |
| | | Uni, 50V, 0,1A, 0,36W, >90MHz, B>80 | 78 | USA,Gen,Mic | BC 187, BC 162, B | C237, BC 547, ++ |
| N 5625 | OT AL | =2N5824: B>100 | 7- | | BC 187, BC 162, B | |

| ТИП | СТРУКТУРА | характеристики | | ПРОИЗВОДИТЕ | | 240 |
|-------------|-----------|----------------------------------------|------------|---------------|-----------------------------------------|----------|
| 2N5826 | Si-N | =2N5824: B>150 | \ | | BC 167, BC 182, BC 237, BC | |
| | | =2N5824: B>250 | | | | |
| | | =2N5827.ra | | | | |
| 2N5828 | SI-N | =2N5824 B>400 | 78 | | BC 167, BC 182, BC 237, BC | 3547,++ |
| | | =2N5828: ra | | | | |
| | | UHF, ra, 30V, 0,03A, 0,2W, 1,5GHz | | | | |
| 2N 583 | Ge-P | NF/S, 18V, 0,1A, 0,08W, 8MHz | 2a | USA | ASY 26 .27, AS | Y 76. 77 |
| | | S/Vid, 120V, 0,6A, 0,625W, >100MHz | | | | |
| | | =2N5830:160V | | | | |
| 2N5832 | | =2N5830: 160V | | | | |
| 2N5833 | | =2N5830:200V | | | | |
| 2N5834 | | VHF-Tr/E, 60V, 1A, PQ=2,5W(175MHz) | | | | |
| 2N5835 | | SS/UHF, 15V, 15mA, 0,2W, >2,5GHz | 5g | Mot,Sca | BFR 15, BFW 99, BF | T66.67 |
| 2N5836 | Si-N | SS/UHF, 15V, 0,2A, >2GHz | 2a | Mol,Sca | | BFR 95) |
| | | SS/UHF, 10V, 0,3A, >1,7GHz | | | | |
| 2N5838 | Si-N | S-L, 275/250V, 3A, 100W, >5MHz | 238 | USA,Mot,Tix | BU606. 608, BUX 16A .C, BU | W71,++ |
| 2 N5839 | Si-N ., | =2N5838: 300/275V | 238 | | BU608_608, BUX16BC, BU | W71,++ |
| 2N584 | Ge-P | NF/S,25V,0,1A,0,12W,18MHz | 2a | USA | ASY 26_27, AS | Y7677 |
| 2 N5840 | Si-N | =2N5838: 375/350V | 238 | | | |
| | | SS/UHF, 20V, 0,1A, 0,35W, >2,7GHz | | | | |
| | | SS/UHF, 20V, 0,1A, 0,35W, >2GHz | | | | |
| 2N5843 | Si-P | Dual, ra, 50V, 0,05A, 0,6W, >200MHz | TO-7 | Fch,Mot | BFX 11, 2N4 | 101516 |
| 2N5844 | Si-P | Dual, ra, 50V, 0,05A, 0,6W, >250MHz | | | BFX 11, 2N4 | 1015. 16 |
| 2N5845 | Si-N | S, 50V, 1A, 0.825W, <45/70ns | 70 | Mot,Spr | 2N3738. 37, 2N4 | 1013.14 |
| | | =2N5845: <40/65ns | | | | 013 14 |
| | | HF-L, 38V, 1A, PQ>3,5W(50MHz) | | | | - |
| 2N5847 | Si-N | HF-L, 38V, 2A, PQ>8W(50MHz) | 49a | Mot | | |
| 2N5848 | Si-N | HF-L, 48V, 3, 5A, PQ>20W(50MHz) | 55r | Mot | N | VAF234 |
| 2N5349 | Si-N | HF-L, 48V, 7A, PQ>40W(50MHz) | 55r | Mol,Tho | 794 WAX BY | |
| | | NF/S, 25V, 0,2A, 0,12W, 5MHz | | | | |
| 2 N5851 | Si-N | SS/UHF, 30V, 0, 1A, 0, 5W, 1, 6/1, 6ns | 5g | Mot,Sca,Ssi | - res lastate eta reference de alterta | total - |
| 2 N 5852 | Si-N | SS/UHF, 30V, 0,1A, 0,5W, 1,6/1,6ns | 5g | Mot Sca Ssi | | |
| 2N5853 | Si-P | S-L, 100V, 10A, 86W(Tc=100°), >15MHz | 49a | USA | | 29091 |
| 2N5854 | Si-N | S-L 100V 10A 66W/Tc=100°L>20MHz | 498 | | 2N5 | 288 89 |
| 2N5855 | Si-P | Uni, 60V, 1A, 0,75W, >100MHz | 8a | Fch | BC 327A, BC 838, BC 640, 2SE | 3647.++ |
| 2N5858 | Si-N | Uni, 60V, 1A, 0,75W, >100MHz | 8a | Fch | BC 337A, BC 637, BC 639, 25B | 3647,++ |
| 2N5857 | Si-P | . =2N5855: 60V | | | BC 640, 2SB647, 2SB910, 2SB1 | 041,++ |
| 2N5858 | Si-N | =2N5856:80V | 8a | | BC 639, 2SD667, 2SD1226, 2SD1 | 768,++ |
| 2N5859 | Si-N | S, 60V, 2A, 1W, >250MHz, <36/70ns | 28 | Mot,Sca,Ssi | BSS 14, | 2N5262 |
| 2N586 | Ge-P | NF/S,45V,0,25A,0,25W | 18 | USA | ASY76.77, 2N1 | 19194 |
| 2N5860 | Si-N | S, 90V, 2A, 1W, >250MHz, <26/70ns | 28 | Sca, Ssi | **** | |
| 2N5861 | Si-N | S, 100V, 2A, 1W, > 200MHz, < 26/70ns | 2a | Mot Sca Ssi | | - |
| 2N5862 | Si-N | VHF-L, 65V, 8A, PQ=90W(150MHz) | 55r | Mo1, Tix | The second section of the second second | |
| 2N5864 | Si-P | Uni, 90V, 1,5A, 1,25W, <130/750ns | 28 | USA,Mot | BCX60, BSS 17, BSV 17, | 2N5322 |
| 2N5865 | Si-P | Uni, 70V, 1A, 1,25W, <120/500ns | 28 | USA,Mot | BCX 60, BSS 17, BSX 59, 61, 2N3 | 3444,++ |
| 2N5867 | Si-P | NF/S-L, 60V, 5A, 87, 5W, >4MHz | 238 | USA, Mot, Tix | BD246A, BDV92, BDX92, 2N5871 | 72.++ |
| 2N5868 | Si-P | _=2N5867:60V | 238 | | BD246B, BDV94, BDX94, 2N5 | 872.++ |
| | | NF/S-L, 60V, 5A, 87,5W, >4MHz | | | | |
| 2N 587 | Ge-N | NF/S, 40/20/40V, 0,2A, 0,15W | 2a(B=case) | USA | | - |
| | | =2N5869:60V | | | | |
| | | NF/S-L,60V,7A,115W,>4MHz | | | | |
| | | | | | | |
| | | =2N5871:60V | | | | |
| | | NF/S-L, 60V, 7A, 115W, >4MHz | | | | |
| 2 N 5 8 7 3 | SiN | | | Rea Tiv | DD949N, DD011, DD11EIN, END011 | . 10,11 |
| 2 N587/ | Si.N | =2N5873:60V | 230 | From the same | RD5454 RD313 RDW21R 2NS | 878 44 |
| 2 N5875 | | NF/S-L.60V.10A.150W.>4MHz | | | | |
| | | | | | | |
| | | =2N5875:80V | | | | 5880 +- |
| | | NF/S-L, 60V, 10A, 150W, >4MHz | | | | |
| | | NF75-L, DUV, TUA, TOUYY, >4MF12 | | | | |
| | | . =2N5877:60V | | | | |
| | | | | | | |
| | | NF/S-L, 60V, 15A, 160W, >4MHz | | | | |
| | | HF, 15V, 0,05A, 250MHz | | | | |
| | | DE 19V HUSB 250MHZ | 70 | LINE | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | | 241 |
|---------|------------------------------------|---------------------------------------------------------------|------|----------------------------------------|------------------------------------------------------|--------------|
| 2N5881 | Si-N | NF/S-L, 60V, 15A, 160W, >4MHz | 23a | USA,Mot,Rca | BD315,BD745A,BDW51A,2 | N5620. 31,+ |
| 2N5881 | Si-N | | | Tix | | |
| 2N5882 | SI-N | =2N5881:80V | 23a | ****************************** | BD315, BD745B, BDW51B, 2 | N562031,+ |
| 2N5883 | Si-P | NF/S-L, 60V, 25A, 200W, >4MHz | 23a | USA,Mot,Sgs | BD367, BD369, MJ | 4502,2N439 |
| 2N5883 | Si-P | | | Rca, Tix | | - |
| 2N5884 | Si-P | . =2N5883:80V | 23a | | BC | 369, MJ 450 |
| | | NF/S-L, 60V, 25A, 200W, >4MHz | | | | |
| | | | | | | |
| 2N5886 | Si-N | =2N5885: 80V | 23a | | BD 368, BDY 29, MJ 80 | 2,2SD797,+ |
| | | NF/S-L, 20V, 7A, 57W, B>15 | | | | |
| | | =2N5887: 30V | | | | |
| 2N5889 | Ge-P | =2N5887: 30V, B>30 | 22a | ***** | | |
| 2N589 | Ge-P | S-L, 100V, 3A, 90W | 23a | USA | AL 102103, AUY 34, 2 | N154748,+ |
| 2N5890 | Ge-P | =2N5887: 45V, B>30 | 22a | | ************************************** | |
| 2N5891 | Ge-P | =2N5887: 60V, B>30 | 228 | | | e tarrette . |
| | | =2N5887: 75V, B>30 | | | | |
| | | =2N5887: 30V, B>60 | | | | |
| | | =2N5887: 45V, B>60 | | | | |
| | | =2N5887: 60V, B>60 | | | | |
| | | =2N5887: 75V, B>60 | | | | |
| | | =2N5887: 30V, B>100 | | | | |
| | Ge-P | =2N5887: 45V, B>100 | 22a | | | |
| 2N 5899 | Ge-P | =2N5887:80V, B>100 | 22a | | | |
| | | NF, 25V, 0,2A, 0,18W, B=90 | | | | |
| | | =2N5887.75V,B>100 | | | | |
| | | . =2N5887: 30V, B>175 | | | | |
| | | Dual, ra, 40V, Idss>0,03mA, Up<4,5V | | | | |
| | | | | | | |
| | | Dual, ra, 40V, ldss>0,03mA, Up<4,5V | | | | |
| | | Dual, ra, 40V, Idss>0,03mA, Up<4,5V | | | | |
| | | Dual, ra, 40V, ldss>0,03mA, Up<4,5V | | | | |
| | | Dual, ra, 40V, ldss>0,03mA, Up<4,5V | | | | |
| | | Dual, ra, 40V, ldss>0,03mA, Up<4,5V | | | | |
| | | Dual, ra, 40V, ldss>0,03mA, Up<4,5V | | | | |
| | | Dual, ra, 40V, ldss>0,03mA, Up<4,5V | | | | |
| | | NF/S, 32V ,0,04A, 0,05W | | | | |
| | | | | | | |
| N5911 | | Dual, ra, 25V, ldss>7mA, Up<5V | | | | |
| | | er persone and not consider the second district of the second | | | | |
| | | Dual, ra, 25V, Idss>7mA, Up<6V | | | | |
| | | VHF/UHF-Tr/E, 36V, 0,33A, PQ=2W(470MHz) | | | | |
| | | UHF-Tr/E, 36V,0,5A, PQ=2,3W(470MHz) | | | | |
| | | UHF-Tr/E, 36V, 1,5A, PQ=6,5W(470MHz) | | | | |
| | | UHF-Tr/E, 55V, 0,2A, PQ>2W(400MHz) | | | | |
| | | UHF-Tr/E,55V,0,2A,PQ>2W(400MHz) | | | | |
| | | . UHF-L, 80V, 0,75A, PQ>10W(400MHz) | | | | |
| N5919 | Si-N | UHF-L,65V,4,5A,PQ>16W(400MHz) | 553 | Rca | BLX95,2N81 | 05,2SC289 |
| N592 | | NF/S, sym, 20V, 0,125W, >0,4MHz | 2a | USA | | - |
| N5920 | Si-N | UHF-Tr/E, 50V, 0,275A, PQ>2W(2GHz) | Koax | Rca | | |
| N5921 | Si-N | UHF-Tr/E, 50V, 0,7A, PQ>5W(2GHz) | Коах | | a second process of a regular discussion | |
| N5922 | Si-N | UHF-Tr/E, 55V, 0,425A, PQ=1W(1GHz) | 55r | Mot | | BLX 9 |
| | | UHF-Tr/E, 55V, 0,75A, PQ=2,5W(1GHz) | | | | |
| | | UHF-Tr/E, 55V, 1,5A, PQ=5W(1GHz) | | | | |
| | | UHF-L,50V,2,5A,PQ=10W(1GHz) | | | | |
| | | S-L, 150V, 50A, 350W, >5MHz | | | | |
| N5927 | | S-L, 150/120V, 100A, 350W, >5MHz | | | P1312TT++**p463+************************************ | 2N63091 |
| N5928 | SI-N | . S-L, 120/120V, 100A, 350W, >5MHz | | | | 2N6309t |
| | | S-L,80/60V,30A,175W,>30MHz | | | | |
| | | NF/S, sym, 40V, 0, 125W, >0,6MHz | | | | |
| | | =2N5929: 130/120V | | | | |
| | | . =2N5929: 170/160V | | | | |
| | | . S-L,70/60V,30A,175W,>30MHz | | | | |
| N5933 | Si-N | =2N5931: 110/100V | 23a | ************************************** | BDW 30, BD | Y58,2N567 |
| N5934 | Si-N | =2N5931: 150/140V | 23a | Ter 31 (30 (30) em 10 (30) en | BDW32 BD | Y58,2N567 |
| | | S-L,90/80V, 30A, 175W, >30MHz | | | | |
| N5935 | tenotes seems Ol'11 ever represent | | | | | |

| TUN | СТРУКТУРА | характеристики | | производителя | | 242 |
|------------------|-----------|------------------------------------------------------------------|-----|-----------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | =2N5935: 170/160V | | | | BDW34, BDW36 |
| | | RadH, 60V, 3A, 20W(Tc=100°), >150MHz | | | | |
| 2N5939 | | , RadH, 80V, 10A, 40W(Tc=100°), >120MHz . | | | | |
| 2N594 | | NF/S, sym, 40V, 0, 1W, >1,5MHz | | | | |
| | | =2N5939: RadH,70V | | | | |
| | | AM-L, 65V, 6A, PEP=40W(30MHz) | | | | |
| | | AM-L, 65V, 12A, PEP=80W(30MHz) | | | | |
| 2 N5943 | | | | | | |
| | | UHF-Tr/E, 38V, 0,4A, PQ=2W(470MHz) | | | | |
| | | UHF-L, 38V, 0,8A, PQ=4W(470MHz) | | | | |
| 2 N 5946 | SI-N | UHF-L, 38V, 2A, PQ=10W(470MHz) | 551 | MOL, I NO, I TW | BCT | |
| 2N5947 | SI-N | VHF/UHF-A/Tr, 40V, 0, 4A, 5W, 1, 5GHz | 551 | | Bris | 1,BLW89,MRF313 |
| | | Uni, ra, 30V, Idas>12mA, Up<7V | | | | |
| | | NF/S,sym,15V,0,1W,>3MHz | | | | |
| | | Uni, ra, 30V, Idss>10mA, Up<6V | | | | |
| | | Uni, ra, 30V, ldss>7mA, Up<5V | | | | |
| | | Uni, ra, 30V, ldss>4mA, Up<3,5V | | | | |
| 2N5953 | N-FET | Uni, ra, 30V, Idss>2,5mA, Up<3V | 76 | Nac, Tix, Tac | BC 264, BF 410 |)B, 25K192, 25K370 |
| | | NF/S-L,90V,6A,40W,>5MHz | | | | |
| | | =2N5954:70V | | | | |
| | | =2N5954: 50V | | | | |
| | | S-L, 100V, 20A, 150W, >10MHz | | | | |
| | | S-L,100V,20A,150W,>10MHz | | | | |
| | | =2N5957: Iso | | | | |
| | | NF/S, sym, 10V,0,1W,>5MH2 =2N5958: Iso | | | | |
| | | = 2N5958: 180 | | | | |
| | | | | | | |
| | | =2N5961: 45V, B>800 | | | | |
| 2N5963 | | =2N5961: 30V, B>1200 Vid, 180V, 0,6A, 0,7W, >100MHz | | Fcn | DEGRA GOO DEDGG AL | 2903495 |
| 2 N5964 | SFN | VIO, 18UV, U, BA, U, / W, > 100MHZ | 28 | FCN | BF391. 393, BFP22, M | PS-A43, 29D624,++ |
| | | =2N5964: 200V | | | | |
| | | S-L, 100/100V, 30A, 187W, >10MHz | | | | |
| | | S-L, 100/100V, 30A, 167W, >10MHz | | | | |
| | | =2N5966: Iso | | | | |
| | | = 2N5967:180 | | | | |
| 2N597 | Ge-P | NF/S, 45/4U/45V, U,5A, U,25W, >3MHZ | 28 | USA | DD ave DD aven alle | (AST /6//) |
| | | S-L, 80/60V, 15A, 150W, >4MHz, B>20 | | | | |
| | | =2N5970: B>50=2N5970: 100/80V | | | | |
| | | =2N5970: 100/80V | | | | |
| | | NF/S-L.80V.5Å,75W,>2MHz | | | | |
| | | | | | | |
| | | =2N5974: 80V | | | | |
| | | NF/S-L, 80V, 5A, 75W, >2MHz | | | | |
| | | =2N5977:80V | | | | |
| | | =2N5977:100V | | | | |
| | | NF/S, 35/35/30V, 0,5A, 0,25W, >5,6MHz | | | | |
| | | NF/S-L.60V.6A.90W.>2MHz | | | | |
| | | =2N5980:80V | | | | |
| | | =2N5980: 100V | | | | |
| 2N5962 2N5963 | | NF/S-L, 80V, 6A, 90W, >2MHz | | | | |
| | | =2N5963:80V | | | | |
| | | =2N5983: 100V | | | | |
| | | = 2N3903. 100V | | | | |
| | | NF/S-L,8UV, 12A, 10UW, >2MMZ | | | | |
| | | =2N5966: 100V | | | | |
| 2 N5989 | Si-N | | | Man | 14.00.0700000000000000000000000000000000 | |
| | | NF/S-L,80V, 12A, 100W, >2MHz NF/S,30/20/20V,0,5A,0,25W,>10MHz | | I ICA | of States bed to At the surnings | /ACV 70 771 |
| | | | | | | |
| | | =2N5989:80V | | | | |
| | | =2N5989: 100V | | | | |
| | | FM/VHF-L, 65V, 5A, PQ>7W(86MHz) | | | | |
| | | FM/VHF-L,38V,5A, PQ=20W(68MHz) | | | | |
| | | VHF-L, 65V, 5A, PQ=35W(175MHz) | | | | |
| | | VHF-L, 38V, 1,5A, PQ>7W(175MHz) | | | | |
| | | VHF-L, 38V, 5A, PQ>15W(175MHz) | 660 | Hea | BIW | THE REPORT OF THE PARTY OF THE |

| Ge-P Ge-P Ge-P Ge-P Si-N Si-P | NF-V, ra, 35V, 0,5A, 0,4W, 300MHz = 2N59: 40V = 2N59: 50V = 2N50: 50: 50: 50V, 5A, 0,4W, B>100 = 2N60: 01: B>250 = 2N60: 01: B>250 = 2N60: B\$250 = 2N6 | 2a 2 | Idi,Sal Gen,Sern Gen,Sern Gen,Sern Gen,Sern Gen,Sern Gen,Sern Gen,Sern Gen,Sern Gen,Sern Spr Idi,Sal Gen,Sern Gen,Sern | (AC 128K, AC 1 BC 184, BC 239, BC 337 BC 214, BC 309, BC 327 BC 184, BC 239, BC 327 BC 184, BC 239, BC 327 BC 214, BC 309, BC 327 BC 214, BC 309, BC 327 BC 214, BC 309, BC 327 BC 327, BC 416, B BC 327, BC 416, B BC 327, BC 416, B BC 184, BC 239, BC 337 BC 214, BC 309, BC 327 (AC 128K, AC 1 BC 337, BC 637, BS V59, 2 BC 327, BC 638, BSW 24, 2 BC 337, BC 637, BS V59, 2 BC 327, BC 638, BSW 24, 2 BC 337, BC 637, BS 95, S9, S9 242221 BC 840, BSW 24, 2 BC 840, BSW 240, BSW | SY 48, ASY 76. 7. ASY 48, ASY 76. 7. ASY 48, ASY 76. 7. ASY 48, ASY 7. ASY 48, ASY 7. ASY 48, ASY 7. ASY 86, ASY 76. 7. ASY 87. |
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| Ge-P Ge-P Ge-P Si-N Si-P | =2N59.50V =2N59.60V =2N59.60V NF/S, 35V, 0,5A, 0,75W, 10MHz Uni, ra, 35V, 0,5A, 0, 4W, B>100 Uni, ra, 35V, 0,5A, 0, 4W, B>100 =2N6001:B>250 Uni, ra, 50V, 0,5A, 0, 4W, B>100 Uni, ra, 50V, 0,5A, 0, 4W, B>100 Uni, ra, 50V, 0,5A, 0, 4W, B>100 =2N6001:B>250 NF, ra, 35V, 0,5A, 0, 4W, 300MHz NF, ra, 35V, 0,5A, 0, 4W, 300MHz NF, ra, 35V, 0,5A, 0, 4W, 300MHz NF, 25V, 0,5A, 0, 5W, B>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6011: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6015: B>250 HF, 20, 35V, 0,12W, 20MHz | 2a 2 | Idi,Ssi Gen,Sem | (AC 128K, AC 1 BC 184, BC 239, BC 337 BC 214, BC 309, BC 327 BC 214, BC 309, BC 327 BC 214, BC 309, BC 327 BC 327, BC 414, B BC 337, BC 416, B BC 337, BC 416, B BC 327, BC 418, B BC 124, BC 239, BC 337 BC 214, BC 309, BC 327 (AC 128K, AC 1 BC 337, BC 637, BSV 59, 2 BC 337, BC 637, BSV 59, 2 BC 337, BC 638, BSW 24, 2 BC 337, BC 638, BSW 24, 2 BC 337, BC 638, BSW 24, 2 BC 337, BC 639, BSV 59, 2 BC 327, BC 638, BSW 24, 2 BC 347, BC 458, BSW 24, 2 BC 347, BC 458, BSW 24, 2 BC 347, BC 458, BSW 24, 2 | . ASY48, ASY7 . ASY48, ASY7 . ASY48, ASY7 . ASY64, ASY7 . ASS, ASY76.7 . ASS, ASY76.7 . ASS, BC 559, + . ASS, ASY76.77 . ASS, BC 559, + . ASS, ASY76.77 . ASS, ASS, ASY76.77 . ASS, ASS, ASY76.77 . ASS, ASS, ASS, ASY76.77 . ASS, ASS, ASS, ASS, ASS, ASS, ASS, ASS |
| Ge-P Ge-P Ge-P Si-N Si-P | =2N59:60V NF/S, 3SV, 0.5A, 0,75W, 10MHz Uni, ra, 3SV, 0.5A, 0,4W, B>100 Uni, ra, 3SV, 0.5A, 0,4W, B>100 Uni, ra, 3SV, 0.5A, 0,4W, B>100 =2N6000: B>250 =2N6001: B>250 Uni, ra, 50V, 0.5A, 0,4W, B>100 Uni, ra, 50V, 0.5A, 0,4W, B>100 =2N6004: B>250 =2N6005: B>250 =2N6005: B>250 =2N6005: B>250 NF, ra, 3SV, 0.5A, 0,4W, 300MHz NF/S, 30V, 0.5A, 0,4W, 300MHz NF/S, 30V, 0.5A, 0,5W, B>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 =2N6010: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6011: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6015: B>250 HF, 20. 3SV, 0,12W, 20MHz | 2a 37d 7a | Idi,Ssi Gen,Sem Gen,Sem Gen,Sem Gen,Sem Gen,Sem Gen,Sem Gen,Sem Gen,Sem,Spr Gen,Sem,Spr Idi,Ssi Gen,Sem Gen,Sem | (AC 128K, AC1 BC 184, BC399, BC337 BC 214, BC309, BC327 BC 184, BC309, BC327 BC 374, BC309, BC327 BC327, BC416, B BC327, BC418, B BC327, BC418, B BC327, BC418, B BC327, BC328, BC327 BC327, BC637, BSV59, 2 BC327, BC638, BSW24, 2 BC337, BC637, BSV59, 2 BC327, BC638, BSW24, 2 BC327, BC428, BSW24, 2 BC327, BC428, BSW24, 2 BC428, BC428, BSW24, 2 BC428, BC428, BSW24, 2 BC428, BC428, BSW24, 2 BC428, BC42 | . ASY48, ASY76. 71' 53K, ASY76. 71' 53K, ASY76. 71' 53R, BC549, + 538, BC559, + 538, BC559, + 538, BC559, + 538, BC569, + 538, BC569, + 550, BC637, + 550, B |
| Si-N Si-P Si-P | Uni, ra, 35V, 0, 5A, 0, 4W, B>100 Lini, ra, 35V, 0, 5A, 0, 4W, B>100 -2N6001: B>250 Uni, ra, 50V, 0, 5A, 0, 4W, B>100 -2N6001: B>250 Uni, ra, 50V, 0, 5A, 0, 4W, B>100 Lini, ra, 50V, 0, 5A, 0, 4W, B>100 Lini, ra, 50V, 0, 5A, 0, 4W, B>100 -2N6005: B>250 -2N6005: B>250 NF, ra, 35V, 0, 5A, 0, 4W, 300MHz NF, ra, 35V, 0, 5A, 0, 4W, 300MHz NF, ra, 35V, 0, 5A, 0, 5W, B>100 Lini, ra, 50V, 0, 8A, 0, 5W, B>100 Lini, ra, 50V, 0, 8A, 0, 5W, B>100 -2N6011: B<250 Lini, ra, 70V, 0, 8A, 0, 5W, B>100 -2N6014: B>250 Lini, ra, 70V, 0, 8A, 0, 5W, B>100 -2N6015: B>250 HF, 20, 35V, 0, 12W, 20MHz | 7a 7 | Gen,Sem Gen,Sem Gen,Sem Gen,Sem Gen,Sem,Spr Gen,Sem,Spr Idi,Ssi Gen,Sem Gen,Sem | BC 184, BC239, BC337, BC 214, BC309, BC327, BC 184, BC209, BC327, BC327, BC309, BC327, BC337, BC414, B BC327, BC414, B BC327, BC414, B BC327, BC418, B BC184, BC309, BC337, BC214, BC309, BC327, BC214, BC309, BC327, BC327, BC638, BSW24, 2, BC337, BC638, BSW24, 2, BC337, BC638, BSW24, 2, BC347, BC539, BSV59, 2, BC347, BC638, BSW24, 2, BC347, BC638, BSW24, 2, | 2.38, BC549, ** 2.38, BC549, ** 2.38, BC59, bC59, ** 2.38, BC59, ** 2.50, BC637, ** 2.50, BC638, ** 2.50, BC63 |
| Si-N Si-P Si-P | Uni, ra, 35V, 0, 5A, 0, 4W, B>100 Lini, ra, 35V, 0, 5A, 0, 4W, B>100 -2N6001: B>250 Uni, ra, 50V, 0, 5A, 0, 4W, B>100 -2N6001: B>250 Uni, ra, 50V, 0, 5A, 0, 4W, B>100 Lini, ra, 50V, 0, 5A, 0, 4W, B>100 Lini, ra, 50V, 0, 5A, 0, 4W, B>100 -2N6005: B>250 -2N6005: B>250 NF, ra, 35V, 0, 5A, 0, 4W, 300MHz NF, ra, 35V, 0, 5A, 0, 4W, 300MHz NF, ra, 35V, 0, 5A, 0, 5W, B>100 Lini, ra, 50V, 0, 8A, 0, 5W, B>100 Lini, ra, 50V, 0, 8A, 0, 5W, B>100 -2N6011: B<250 Lini, ra, 70V, 0, 8A, 0, 5W, B>100 -2N6014: B>250 Lini, ra, 70V, 0, 8A, 0, 5W, B>100 -2N6015: B>250 HF, 20, 35V, 0, 12W, 20MHz | 7a 7 | Gen,Sem Gen,Sem Gen,Sem Gen,Sem Gen,Sem,Spr Gen,Sem,Spr Idi,Ssi Gen,Sem Gen,Sem | BC 184, BC239, BC337, BC 214, BC309, BC327, BC 184, BC209, BC327, BC327, BC309, BC327, BC337, BC414, B BC327, BC414, B BC327, BC414, B BC327, BC418, B BC184, BC309, BC337, BC214, BC309, BC327, BC214, BC309, BC327, BC327, BC638, BSW24, 2, BC337, BC638, BSW24, 2, BC337, BC638, BSW24, 2, BC347, BC539, BSV59, 2, BC347, BC638, BSW24, 2, BC347, BC638, BSW24, 2, | 2.38, BC549, ** 2.38, BC549, ** 2.38, BC59, bC59, ** 2.38, BC59, ** 2.50, BC637, ** 2.50, BC638, ** 2.50, BC63 |
| Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-P Si-N Si-P Si-P Si-N Si-P Si-P Si-N Si-P Si-P Si-P Si-N Si-P Si-P Si-P Si-P Si-P Si-P Si-P Si-P | Uni, ra, 35V, 0, 5A, 0, 4W, B-100 -2N6001: B>250 -Uni, ra, 50V, 0, 5A, 0, 4W, B>100 Uni, ra, 50V, 0, 5A, 0, 4W, B>100 -2N6004: B>250 NF, ra, 35V, 0, 5A, 0, 4W, 300MHz NF, ra, 35V, 0, 5A, 0, 5W, 18MHz Uni, ra, 50V, 0, 8A, 0, 5W, B>100 Uni, ra, 50V, 0, 8A, 0, 5W, B>100 -2N6011: B<250 Uni, ra, 70V, 0, 8A, 0, 5W, B>100 -2N6014: B>250 Uni, ra, 70V, 0, 8A, 0, 5W, B>100 -2N6015: B>250 HF, 20, 35V, 0, 12W, 20MHz | 7a 7 | Gen,Sem Gen,Sem Gen,Sem Gen,SemSpr Gen,Sem,Spr Jdi,Sai Gen,Sem Gen,Sem | BC 214, BC309, BC327 BC 184, BC329, BC337 BC 214, BC309, BC327 BC337, BC 414, BC309, BC327 BC337, BC 416, B BC337, BC416, B BC337, BC416, B BC348, BC239, BC337 BC214, BC309, BC327 (AC 128K, AC 1 BC337, BC637, BSV59, 2 BC327, BC638, BSW24, 2 BC337, BC638, BSW24, 2 | 7328, BC 559, 4 7328, BC 559, 4 7328, BC 559, 4 7328, BC 559, 4 7.550, BC 637, 4 7.550, BC 638, 4 7328, BC 559, 4 7.328, |
| Si-N Si-P Si-N Si-P Si-N Si-P Ge-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-P Si-N Si-P Si-N Si-P Si-P Si-P Si-P Si-P Si-P Si-P Si-P | =2N6000: B>250 =2N6001: B>250 =2N6001: B>250 Uni, ra, 50V, 0,5A, 0,4W, B>100 Uni, ra, 50V, 0,5A, 0,4W, B>100 =2N6004: B>250 =2N6005: B>250 =2N6005: B>250 NF, ra, 35V, 0,5A, 0,4W, 300MHz NF, ra, 35V, 0,5A, 0,4W, 300MHz NF, S, 30V, 0,5A, 0,75W, 18MHz Uni, ra, 50V, 0,8A, 0,5W, B>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 =2N6010: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 -2N6011: B-250 Uni, ra, 70V, 0,8A, 0,5W, B>100 -2N6015: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 | 7a 7 | Gen,Sem Gen,Sem Gen,Sem,Spr Gen,Sem,Spr Idi,Sai Gen,Sem Gen,Sem | BC184, BC239, BC337 BC214, BC309, BC327 BC337, BC414, B BC337, BC416, B BC348, BC339, BC327 (AC128K, AC1 BC337, BC637, BSV59, 2 BC337, BC637, BSV59, 2 BC337, BC638, BSW24, 2 | 7338, BC 549, + 7328, BC 559, + C550, BC 637, + C550, BC 638, + C550, BC 649, + C550, BC 6 |
| Si-P Si-N Si-P Si-P Si-N Si-P Si-P Si-P Si-P Si-P Si-P Si-P Si-P | -2N6001: B>250 Uni, ra, 50V, 0,5A, 0,4W, B>100 Uni, ra, 50V, 0,5A, 0,4W, B>100 -2N6004: B>250 -2N6005: B>250 -2N6001: B>250 -2N6001: B>250 -2N6010: B>250 -2N6011: B<250 -2N6011: B<250 -2N6015: B>250 | 7a 7 | Gen,Sem Gen,Sem,Spr Gen,Sem,Spr Idi,Ssi Gen,Sem Gen,Sem | BC321, BC309, BC327 BC337, BC414, B BC327, BC416, B BC337, BC414, B BC327, BC414, B BC327, BC414, B BC184, BC309, BC337 BC214, BC309, BC337 BC214, BC309, BC337 BC337, BC637, BSV59, 2 BC337, BC638, BSW24, 2 | 7328,BC559,+ C550,BC637,+ C550,BC638,+ C550,BC638,+ C550,BC638,+ 338,BC549,+ 338,BC559,+ 53K,ASY76.77 N2221.22(A),+ N2906.07(A),+ N2906.07(A),+ 224,2SD667,+ |
| Si-N Si-P | Uni, ra, 50V, 0,5A, 0,4W, B>100 Uni, ra, 50V, 0,5A, 0,4W, B>100 =2N6004: B>250 =2N6005: B>250 NF, ra, 35V, 0,5A, 0,4W, 300MHz NF, ra, 35V, 0,5A, 0,4W, 300MHz NF, S3V, 0,5A, 0,75W, 18MHz Uni, ra, 50V, 0,8A, 0,5W, B>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 =2N6010: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 =2N6011: B<250 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6015: B>250 HF, 20, 35V, 0,12W, 20MHz | 7a 7 | Gen,Sem. Gen,Sem. Gen,Sem. Spr. Gen,Sem.Spr. Idi,Sai Gen,Sem. Gen, | BC337, BC414, B BC337, BC414, B BC337, BC414, B BC327, BC418, B BC184, BC239, BC337 BC214, BC309, BC327 (AC 128K, AC 1 BC337, BC637, BSV59, 2 BC337, BC637, BSV59, 2 BC337, BC638, BSW24, 2 | C550, BC637, + C560, BC638, + C550, BC638, + C550, BC638, + C38, BC559, + 53K, ASY76.77 IN2221.22(A), + IN2206.07(A), + IN2221.22(A), + IN2206.07(A), + IN2206.07(A), + IN2206.07(A), + IN2206.07(A), + IN2206.07(A), + IN2206.07(A), + IN2206.07(A), + |
| SI-P SI-N SI-P | Uni, ra, 50V, 0,5A, 0,4W, B>100 | 7a 7 | Gen,Sem Gen,Sem Gen,Sem,Spr Idi,Ssi Gen,Sem Gen,Sem Gen,Sem | BC327, BC416, B BC337, BC414, B BC327, BC418, B BC148, BC238, BC337 BC214, BC309, BC327 (AC 128K, AC 1 BC337, BC637, BSV59, 2 BC327, BC638, BSW24, 2 BC337, BC638, BSW24, 2 BC337, BC638, BSW24, 2 BC337, BC638, BSW24, 2 | C560, BC638, + C550, BC637, + C560, BC638, + 338, BC549, + 328, BC559, + 518, S276,7 518, S276,7 518, S221,22(A), + 18, S221,22(A) |
| Si-N Si-P Si-P Ge-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-P Si-N Si-P Si-P Si-P Si-P Si-P Si-P Si-P | =2N6004: B>250 =2N6005: B>250 =2N6005: B>250 NF, ra, 35V, 0,5A, 0,4W, 300MHz NF, ra, 35V, 0,5A, 0,4W, 300MHz NF, ra, 35V, 0,5A, 0,75W, 18MHz Uni, ra, 50V, 0,8A, 0,5W, B>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 =2N6010: B>250 =2N6011: B-250 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6015: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6015: B>250 HF, 20, 35V, 0,12W, 20MHz | 7a | Gen,Sem,Spr Gen,Sem,Spr Idi,Ssi Gen,Sem Gen,Sem | BC337, BC414, B BC327, BC418, B BC184, BC398, BC337 BC214, BC398, BC327 (AC128K, AC1 BC337, BC637, BSV59, 2 BC337, BC638, BSW24, 2 BC337, BC638, BSW24, 2 BC337, BC638, BSW24, 2 BC347, BC638, BSW24, 2 BC347, BC638, BSW24, 2 | C550, BC637, + C560, BC638, + 7338, BC549, + 7328, BC559, + 53K, ASY7677 N222122(A), + N290607(A), + N290607(A), + N290607(A), + 224, 2SD667, + |
| Si-P Si-N Si-P Ge-P Si-N Si-P | =2N6005:B>250 NF; ra, 35V, 0,5A, 0,4W, 300MHz NF; ra, 35V, 0,5A, 0,4W, 300MHz NF; S, 35V, 0, 5A, 0, 5W, 300MHz Uni, ra, 50V, 0, 8A, 0, 5W, B>100 Uni, ra, 50V, 0, 8A, 0, 5W, B>100 =2N6010:B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 -2N6014:B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 -2N6015:B>250 HF, 20, 35V, 0,12W, 20MHz | 7a | Gen,Sem,Spr Gen,Sem,Spr Idi,Ssi Gen,Sem Gen,Sem | BC327, BC418, Bi BC144, BC309, BC337, BC214, BC309, BC37, GAC128K, AC1 BC337, BC637, BSV59, 2 BC327, BC638, BSW24, 2 BC337, BC638, BSW59, 2 BC327, BC638, BSW59, 2 BC327, BC638, BSW59, 2 BC327, BC638, BSW59, 2 BC327, BC638, BSW59, 2 | C560, BC638, +338, BC549, +328, BC559, +328, BC559, +328, BC559, +328, BC559, +1022122(A), +10290607(A), +10290607(A), +10290607(A), +224, 2SD667, +224, 2SD667, + |
| Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-P | NF, ra, 35V, 0,5A, 0,4W, 300MHz NF, ra, 35V, 0,5A, 0,4W, 300MHz NF, ra, 35V, 0,5A, 0,75W, 18MHz Uni, ra, 50V, 0,8A, 0,5W, 8>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 —2N6010: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 —2N6014: B>250 HF, 20, 35V, 0,12W, 20MHz | 7c 7c 7c 7c 37d 7c | Gen,Sem,Spr Gen,Sem,Spr Idi,Ssi Gen,Sem Gen,Sem | BC184, BC239, BC337 BC214, BC309, BC327 (AC 128K, AC 1 BC337, BC637, BSV59, 2 BC327, BC638, BSW24, 2 BC337, BC637, BSV59, 2 BC327, BC638, BSW24, 2 BC337, BC638, BSV24, 2 BC337, BC638, BSV24, 2 BC639, BSV59, 2N2221 BC640, BSW24, 2N2966 | 338, BC 549, + 328, BC 559, + .53K, ASY 7677 N222122(A), + N222122(A), + N222122(A), + N220607(A), + 22A, 2SD667, + |
| Si-P Ge-P Si-P Si-P Si-P Si-P Si-P Si-P Si-P Si | NF. ra, 35V, 0,5A, 0,4W, 300MHz NF/S, 30V, 0,5A, 0,75W, 18MHz Uni, ra, 50V, 0,8A, 0,5W, B>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 =2N6010: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 —2N6011: B<250 Uni, ra, 70V, 0,8A, 0,5W, B>100 —2N6014: B>250 Uni, ra, 70V, 0,8A, 0,5W, B>100 —2N6015: B>250 HF, 20, 35V, 0,12W, 20MHz | 7c | Gen,Sem,Spr Idi,Ssi Gen,Sem Gen,Sem | | 7.328, BC559, + 53K, ASY76. 7; 2N222122(A), + 2N220607(A), + 2N222122(A), + 2N220607(A), + 2N220607(A), + 22A, 2SD667, + |
| Ge-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-N Si-P Si-P Si-P Si-P Si-P Si-P | NF/S, 30V, 0,5A, 0,75W, 18MHz Uni, ra, 50V, 0,8A, 0,5W, B>100 Uni, ra, 50V, 0,8A, 0,5W, B>100 =2N6010: B>250 =2N6011: Bc250 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6014: B>250 =2N6015: B>250 =2N6015: B>250 HF, 20, 35V, 0,12W, 20MHz | 7a 7 | Idi,Ssi Gen,Sem Gen,Sem | | 53K, ASY7677 N222122(A),+ N290607(A),+ N222122(A),+ N290607(A),+ .22A, 2SD667,+ |
| Si-P | Uni, ra, 50V, 0, 8A, 0, 5W, B>100 =2N6010: B>250 =2N6011: B<250 Uni, ra, 70V, 0, 8A, 0, 5W, B>100 Uni, ra, 70V, 0, 8A, 0, 5W, B>100 =2N6014: B>250 HF, 20, 35V, 0, 12W, 20MHz | 7a | Gen,Sem | BC327, BC638, BSW24, 2 BC337, BC637, BSV59, 2 BC327, BC638, BSW24, 2 BC639, BSV59, 2N2221 BC840, BSW24, 2N2906 | N290607(A),+ N222122(A),+ N290607(A),+ .22A,2SD667,+ |
| Si-P | Uni, ra, 50V, 0, 8A, 0, 5W, B>100 =2N6010: B>250 =2N6011: B<250 Uni, ra, 70V, 0, 8A, 0, 5W, B>100 Uni, ra, 70V, 0, 8A, 0, 5W, B>100 =2N6014: B>250 HF, 20, 35V, 0, 12W, 20MHz | 7a | Gen,Sem | BC327, BC638, BSW24, 2 BC337, BC637, BSV59, 2 BC327, BC638, BSW24, 2 BC639, BSV59, 2N2221 BC840, BSW24, 2N2906 | N290607(A),+ N222122(A),+ N290607(A),+ .22A,2SD667,+ |
| Si-N | =2N6010: B>250 =2N6011: B<250 Uni, ra, 70V, 0,BA, 0, SW, B>100 Uni, ra, 70V, 0,BA, 0, SW, B>100 =2N6014: B>250 =2N6015: B>250 HF, 20. 35V, 0,12W, 20MHz | 7a | PARROTAR PARROTAR SAVAGE SEE STA | BC 337, BC 637, BSV 59, 2 BC 327, BC 638, BSW 24, 2 BC 639, BSV 59, 2N2221 BC 640, BSW 24, 2N2906 | N222122(A),+ N290607(A),+ .22A,2SD667,+ |
| Si-P | =2N6011. B<250 Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6014: B>250 =2N6015: B>250 HF, 20. 35V, 0,12W, 20MHz | 7a | gygding keldopelpendys lyng gebeu melys gwestery ngost yp tan "cogs s allewald " annassystemsen "» | BC327, BC638, BSW24, 2 BC639, BSV 59, 2N2221 BC840, BSW24, 2N2906 | N290607(A),+ |
| Si-N Si-P Si-P Si-P Si-P Si-P | Uni, ra, 70V, 0,8A, 0,5W, B>100 Uni, ra, 70V, 0,8A, 0,5W, B>100 =2N6014: B>250 =2N6015: B>250 HF, 20, 35V, 0,12W, 20MHz | 7a7a | RESULTANTANT REPORTS AND ACCOUNTS | BC 639, BSV 59, 2N2221 BC 840, BSW 24, 2N2906 | .22A, 2SD667,+ |
| Si-P Si-N Si-P Ge-P Si-P | Uni, ra, 70V, 0,8A, 0,5W, B>100 | 7a | r ats could 22 accommendation (b. | BC 840, BSW24, 2N2906. | .22A, 2SD667,+ |
| Si-P | =2N6014: B>250 =2N6015: B>250 HF, 20.35V, 0,12W, 20MHz | 7a | r etcessed commenced - | BC 840, BSW24, 2N2906. | .07A.2SB647.+ |
| Si-P Si-P Si-P | =2N6015: B>250 HF, 2035V, 0,12W, 20MHz | 7a | | DOCOD DOLLES DEMOSS | |
| Si-P | = 2N6015: B>250 HF, 20. 35V, 0,12W, 20MHz | | Act Harman Hart Colede Hartida | DC 539, BSV 59, 2NZ221 | .22A, 2SD667,+ |
| Si-P | HF, 2035V, 0,12W, 20MHz | | and the same of the last | BC640, BSW 24, 2N2906. | .07A, 2SB647,+ |
| Si-P | NEIC I COTTON AS SCHILL TO BALL | 22 | USA | AF | 124126, AF 20 |
| | | 17] | Sem | BD244B, BD538, BD; | 540B, BD 952, + |
| 01.0 | | | | | |
| | | | | | |
| Si-P | =2N6021:60/40V | 17i | ora mus am manusimum | BD244ABD538.BD | 540ABD950.+ |
| Si-P | =2N6021:80/60V | 17i | deliament constants control | BD 244B, BD 538, BD | 540B, BD952.+ |
| Si-P | =2N6021:80/60V | | | BD 244B, BD 538, BD | 540B.BD952.+ |
| PUT | lo<5uA Iv>70uA | 7a/KGA) . | Gen. Mot. Phi | 2N6116.2N6119.MI | PU131.MPU23 |
| PUT | =2N6027 IncluA lv>25uA | 7a(KGA) | | | 2N612 |
| Si-P | NE/S-1 100V 18A 200W >1MHz | 234 | Fch Mot Stc | BD318.2 | N6609 25A1117 |
| Si-P | | | Ker Sea | | - |
| Ge-P | HF 30V 0 12W 40MHz | 2a | USA | AF | 124 126 AF20 |
| | | | | | |
| Si-P | =2N6029-140V | 234 | | MJ15016 2 | N6609 25A111 |
| Si-N | S-I 120/90V 50A 140W >50MHz | 234 | IISA Rea | manufacture and too to to to | 2N6275 7 |
| Si-N | S-I 150/120V 40A 140W >50MHz | 234 | USA Rea | | 2N6275 7 |
| Si-P-Darl+Di | NF/S-I 40V 4A 40W R>750 | 14h/B) | Mot Nec Sas | | BD876 BD77 |
| | | | | | |
| | | | | | |
| Si-N-Darla Di | NE/S.I ANV AA ANW B-750 | 14b (A) | Mot Nec See | D-/ | BD675 BD77 |
| St.N.DarlaDi | -2N6037-60V | 146/8) | mortradiosa | storester annual state production a dis | BD677 BD77 |
| Si.N.DorlaDi | -2N6037-80V | 14h/A) | | | RD670 RD770 |
| Ga P | HE SOU O 12W SOMH | 20 | 1304 | AC | 124 126 AE20 |
| Si-P-DarlaDi | NE/S.I GOV RA 75W B-1000 | 17c/B) | Mot Nec Res | RD646 RD898 RDWT | MA BOYSAN L |
| C: D Dad Di | 147/3-E, 004, 0A, / 341, D/1000 | | Can | 60040, 60030, 60111 | 4A, DUA 34A, T |
| C: D Dad Di | ONICOAO PONI | 47a /D\ | | DDC46 DD000 DDW1 | AD DOVEAR |
| Ci D Dad Di | -2NG040-400V | 170(D) | res ergys firest met doclistus ikons | DOSEN DOSON DOWN | AC DOVEAC |
| SI-P-Dari+Di | = 2140040. 100V | | Man Na . Dan | DDC45 DDC07 DDW7 | 40, BDX 540, + |
| SI-N-Dan+Di | . NF/5-L, DUV, BA, /5W, B>1000 | 1/C(A) | MOL, MSC, MCE | BU045, BU897, BUW7 | 3A, BUASSA,+ |
| SI-N-Dan+DI | allong and | Am - 46 h | 5gs | COLUMN TOWN TOWN | OD PDV COD |
| SI-N-Dan+Di | . =2N5U43: 6UV | 1/C(A) | (2100.00 rts 40(2110)) 11 14144444 111 | BU847, BU899, BDW7 | 3B, BUX 53B, + |
| SI-N-Dari+Di | =2N6043: 100V | 1/C(A) | | BD649, BD901, BDW7 | 3C, BDX 53C,+ |
| Si-N | S-L,70V, 20A, 114W(Tc=100°), >30MHz | 49m | USA,Tiw | 2N281518, 2N | 2819F152432 |
| | | | | | |
| Si-N | =2N6048: 150V | 49m | | 2N2817 | 18,2N28212 |
| Si-P | NF/S-L, 90V, 4A, 75W, >3MHz | | USA, Mot | BD244C, BD540C, BD |)954,BDX14,+ |
| Ge-P | HF, 15V, 0, 12W, 15MHz | 2a | Sty | AF | 124127, AF 20 |
| Si-P-Darl+Di | NF/S-L, 60V, 12A, 150W, B>750 | 23a(B) | Fch,Mot,Rca | BDV 66, BDW 84A, BDX | 64, BDX 88A,+ |
| Si-P-Darl+Di | naveauticomercularios and states | reservation stand south | Sgs,Stc,Tox | | · · · · · · · · · · · · · · · · · · · |
| Si-P-Darl+Di | =2N6050: 80V | 23a(B) | | BDV88A, BDW84B, BDX8 | 4A, BDX88B, +- |
| Si-P-Darl+Di | =2N6050:100V | 23a(B) | | BDV68A,BDW84C,BDX8 | 4B, BDX88C,+ |
| Si-P-Darl+Di | NF/S-L, 60V, 8A, 100W, B>750 | 23a(B) | Fch, Mot, Rca | BDV 84, BDX 62, M | 1900, TIP 145.+ |
| | Si-P Si-P Si-P Si-P Si-P Si-P Si-P Si-P | Si-P | Si-P | Si-P | Si-P |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производите | |
|----------|----------------------|-------------------------------------------------------------------------|--------------------------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | =2N6053:60V | | | |
| | | NF/S-L,60V,8A,100W,B>750 | | | |
| | | =2N6055:90V | | | |
| | | NF/S-L, 60V, 12A, 150W, B>750 | | | |
| | | NF/3-L, DUY, 12A, 19UH, D>/30 | | | |
| 2 NEOSA | Si-N-DarlaDi | 26057: 60V | 23a/A) | ogojotti ila | BDV67A BDW83B BDX65A BDX87B + |
| N6059 | Si-N-Darl+Di | =2N6057-100V | 23a(A) | ************************** | BDV 65A, BDW83C, BDX 65B, BDX 87C,+ |
| 2N606 | Ge-P | HF. I5V.0.12W 20MHz | 28 | SN | AF124.127,AF20 |
| | | | | | 2N6278.8 |
| | | | | | 2N6380. 8 |
| | | | | | product to 1000-00-107-10-107-10-10-10-10-10-10-10-10-10-10-10-10-10- |
| 2 N 6063 | Si-P | =2N6061:lso | 49a | ********** | |
| 2N6064 | Ge-P | S-L, 80V, 10A, 56W | | | |
| 2 N 6065 | Ge-P | =2N6064: 120V | -2a | | part to ange, extrement the control of |
| | | | | | |
| | | | | | |
| 2 N6068 | Triac | 25V, 4A(Tc=65°), lgt/lh<30/<30mA | 14j | Mot, Tag | TAG96A, (TAG136A, Z0410A, TAG231-200 |
| | | | | | TAG97, (TAG137, Z0409, TAG 232 |
| | | | | | TAG98, (TAG136, Z0405, TAG233 |
| | | =2N6068: 50V | | | |
| | | | | | AF124126, AF20 |
| | | | | | TAG96A, (TAG136A, Z0410A, TAG231-200 |
| | | | | | TAG96B, (TAG136B, Z0410B, TAG231-200 |
| 2N60/2 | Iriac | =2N6068: 300V | | | TAG96C, (TAG136C, Z0410C, TAG231-400 |
| 2N60/3 | Irlac | =2N6068: 400V | 14] | PROPERTY CONTRACTOR | TAG96D, (TAG136D, Z0410D, TAG231-400 TAG96E, (TAG136E, Z0410E, TAG231-600 |
| | | | | | TAG96H, (TAG136H, Z0410H, TAG231-600 TAG96M, (TAG136M, Z0410M, TAG231-600 |
| | | | | | BC213.BC258.BC308.BC556.+ |
| | | | | | |
| | | | | | BU 406406, BUT 56(A), 2SC 1865, +- |
| | | | | | BU406, BU406, BUT 56(A), 2SC1865, +- |
| | | | | | AF 124_126, AF 20 |
| NEGEO | Si_N | VHE-THE 36V 1A PO-4W175MH2 | ESe. | Mot Som Tho | BLY6 |
| | | | | | |
| N6081 | Si-N | VHF-I 36V 2 5A PO=15W(175MHz) | 55r | =2N6080 | BLW29, BLY 84, BLY 88, MRF 220 |
| N6082 | Si-N | VHF-L, 36V, 5A, PQ=25W(175MHz) | 55r | =2N6080 | BLY89 MRF 209, 2N559 |
| | | VHF-L, 36V, 5A, PQ=30W(175MHz) | | | |
| | | VHF-L, 36V, 7A, PQ=40W(175MHz) | | | |
| N6065 | Si-N | Dual, 45V, 0, 03A, 0, 6W, > 60MHz | TO-77 | Tsc | 2N3728.29,2N341 |
| 2N6088 | Si-N | Dual, 45V, 0,03A, 0,6W, >60MHz | | Tsc | 2N3728. 29,2N3411 |
| | | | | | 2N3726.29,2N341 |
| | | | | | 2N3728. 29,2N341 |
| | | | | | 2N372829,2N341 |
| | | | | | AC 125126, AC 151, 2SB54, 2SB56 |
| | | | | | 2N3726, 29, 2N341 |
| | | Dual, 45V, 0, 03A, 0, 6W, > 60MHz | | | |
| | | Dual, 45V, 0, 03A, 0, 6W, > 60MHz | | | |
| | | | | | a presidente many |
| | | | | | and an attended the control of the c |
| | | VHF-L, 36V, 2,5A, PQ=15W(175MHz) | | | |
| | | VHF-L, 36V, 4A, PQ=30W(175MHz) | | | |
| | | VHF-L, 36V, 4A, PQ=40W(175MHz) | | | |
| | | NF/S-L,70V, t0A,75W,>0,8MHz =2N6098 | | | |
| | | =2N59A_C:B=65 | | | |
| | | =2N699 B=80 | | | AC 125, 126, AC 151, 2SB54, 2SB5 |
| N610 | | =2N6098:60V | | | |
| | | =2N6098:80V | | | |
| | | =2N6098: 45V, 18A | | | |
| | | =2N6098: 45V, 18A | | | |
| | | UHF-L, 65V, 4,5A, PQ>30W(400MHz) | | | |
| | | | | | - 100 100 100 100 100 100 100 100 100 10 |
| NE108 | Si-D | NE/S-I BOV 74 40W -10MH2 | 17i | USA Mic Met | BD 244B, BD 544B, BD 800, BD 810,+- |
| | | | | | |
| | Accession MII amount | anticoderusius near anticoccat deligibra e ethibujusche fi bilitet bite | BOOK SOME STREET, SECOND | > 100/1 190/2 110/11 | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производител: | | 245 |
|--------|-----------|-------------------------------------------------------------|-----------|---------------|---------------------------------------------|-----------------------|
| | | =2N6106:60V | | | | |
| | | =2N6106:60V | | | | |
| | | =2N609: B=60 | | | | |
| | | =2N6106 40V | | | | |
| 2N6111 | Si-P | =2N6106:40V | 17j | | BD244, BD544, | BD798, BD808, + |
| 2N6112 | Si-N | Uni,50V,0,36W,>160MHz | 10b | Upl | BC167, BC182, | BC 237, BC 547,+ |
| | | lp<5µA, lv>tmA | | | | |
| | | =2N6114: lp<15µA | | | | |
| | | lp<5μA, lv>70μA | | | | |
| | | =2N6116: lp<2µA, lv>50µA | | | | |
| 2N6118 | PUT | =2N6116:lp<1µA,lv>50µA | 2a(KGA) . | | (4+4)24 · (100 * | WPU133, MPU23 |
| 2N6119 | PUT | Ip<5µA, №70µА | 2a(KGA) | Uni | 2N6027, 2N6116, I | WPU 131, MPU 23 |
| | | =2N609: B=25 | | | | |
| N6120 | PUT | =2N6119:1p<1µA,1v>25µA | 28(KGA) | | The second section of the second section of | |
| N6121 | SI-N | NF/S-L, 45V, 4A, 40W, >2,5MHz | 17j | Fch,Mic,Mot | | 3D539, BD947,+ |
| | | and a fee from the commence of the figure basis of the same | | | | |
| | | =2N6121 60V | | | | |
| | | =2N6121:60V | | | | |
| | | NF/S-L, 45V, 4A, 40W, >2,5W | | | | |
| | | =2N6124:60V | | | | |
| | | =2N6124:60V | | | | |
| N6127 | , Si-P | S-L, 100V, 10A, 100W(Tc=50°), >40MHz | 49a | Ker,Sol,Ssi | *** **** **** ****** ****** ****** | 2N52909 |
| N6127 | Si-P | | | Stc, Tix | ······································ | day on more super a |
| | | S-L, 100V, 10A, 100W(Tc=50°), >50MHz | | | | |
| N6126 | Si-N | | | Stc, Tix | term begrecken in object out a new | designi etrostos en e |
| | | NF/S-L, 40V, 7A, 50W, >2,5MHz | | | | |
| | | m marche e referension more a militare | | | | |
| | | =2N609: B=33 | | | | |
| | | =2N6129:60V | | | | |
| N6131 | | =2N6129: 60V | | | | |
| | | NF/S-L, 40V, 7A, 50W, >2,5MHz | | | | |
| | | =2N6132:60V | | | | |
| | | =2N6132.60V | | | | |
| | | UHF, 35V, 0,25A, 2,5W, >1100MHz | | | | |
| | | UHF-L, 36V, 6A, PQ=25W(470MHz) | | | | |
| | | N>70µA | | | | |
| | | . =2N6 138 | | | | |
| | | 200V, 10A(Tc=75°), lgt/lh<75/<40mA | | | | |
| | | HF/S, 20V, 0, 15A, 0, 125W, 3MHz | | | | |
| | | =2N6139:400V | | | | |
| | | =2N6139:600V | | | | |
| | | =2N6139 | | | | |
| | | =2N6140 | | | | |
| | | =2N6141 | | | | |
| | | = 2N5571 | | | | |
| | | =2N5572 | | | | |
| | | =T4100M | | | | |
| | | HF/S, 20V, 0, t5A, 0, 125W, 5MHz | | | | |
| | | =2N6139 | | | | |
| | | =2N6140 | | | | |
| N6153 | Triac | =2N6141 | 16j | Mot | 216 A15 14 (214) Avendance (1 4) | |
| | | 200V, 10A, lgt<50mA | | | | |
| | | =2N6154: 400V | | | | |
| | | =2N6154:600V | | | | |
| | | 200V, 30A(Tc=65°), lgt/lh<100/<60mA | | | | |
| | | =2N6157:400V | | | | |
| N6159 | | =2N6157:600V | | | | |
| | | HF/S, 15V, 0, 15A, 0, 125W, 9MHz | | | | |
| | | =2N6157 | | | | |
| | | =2N6156 | | | | |
| N6t62 | Triac | =2N6159 | 21 | | T6411M | T6410M, 2N544 |
| N6163 | Triac, | =2N6157:lso | 541 | | *************************************** | T6421B, T6420 |
| | | =2N6158:Iso | | | | |
| | | =2N6159 Iso | | | | |
| | | VHF-L,65V,9A,PQ=100W(150MHz) | | | | |
| ND IDD | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛ | | 246 |
|-------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| | | =2N6167:200V | | | | 2N6172,MCR65- |
| N6169 | 50Hz-Thy | =2N6167:400V | 54b | | | 2N6176,MCR65 |
| | | HF/S, 15V, 0,15A, 0,125W, 7,5MHz | | | | |
| | | =2N6167:600V | | | | |
| | | =2N3671 | | | | |
| | | =2N3872 | | | | |
| N6174 | 50Hz-Thy | =2N3873 | 54h | | | MCR65 |
| N6175 | Si-N | . NF/Vid, -L, 300V, 1A, 20W, >21 MHz | 14m | Rea | (RD410 RUV63 290 | 3051 2603425 +4 |
| | Si-N | . =2N6175:350V | t4m | Rea | (BD410, BUV63, 250 | 3051 2503425 44 |
| N6177 | Si-N | =2N6175: 450V | 14m | Res | (BD410 BUV63 260 | 3051 2603425 ++ |
| | | NF/S-L, 100V, 2A, 25W, >50MHz | | | | |
| | | =2N6178:75V | | | | |
| N618 | Ge-P | NF/S-L,80V,3A,106W | 23a | USA Mot | 2N1541_43_2N1546 | 48.2N3615.16.+ |
| N6180 | Si-P | NF/S-L, 100V, 2A, 25W, >50MHz | 14m | Rca | (BD140 BD231 | BD 380. BD 530.++ |
| N6161 | Si-P | =2N6182:75V | 14m | | (BD140 BD231 | BD376.BD528.++ |
| N6182 | Si-P | S-L,80/80V, 10A,80W,>30MHz, B>30 | 49m | Sca.Sai.Stc | | (2N529091 |
| | | | | | | |
| | | =2N6162: B>80 | | | | |
| | | =2N6162: 100V | | | | |
| N6185 | Si-P | =2N6162: 100V, B>80 | 49m | | Subcorrección de manacementation nem | (2N529091 |
| N6166 | Si-P | =2N6182; Iso | 49a | USA, Mot | | (2N529091 |
| N6167 | Si-P | =2N6163: Iso | 49a | | ************************** | (2N529091 |
| N6168 | Si-P | =2N6164: Iso | 49a | | | (2N529091 |
| N6189 | Si-P | =2N6165: Iso | 49a | | pepegakennyaperanbahangangan | (2N529091 |
| V619 | Si-N | Uni, 50V, 0,05A, 0,25W, B>9 | 2a | Sea | BC 167, BC 182 | BC237, BC547, ++ |
| N6190 | Si-P | S, 80V, 5A, 10W(Tc=100°), >30MHz, B>30 | 2a | Mot,Sca,Ssi | *************************************** | BFT 3537, BUY 96 |
| V6190 | Si-P | *************************************** | | Sol,Stc | *************************************** | |
| | | =2N6190.B>80 | | | | |
| | | =2N6190: 100V | | | | |
| V6193 | Si-P | =2N6 190: t00V, B>80 | 2a | ************************ | 57432 477727278891274873748737 | BFT36.37, BUY 90 |
| N6194 | Si-N | HF-L 50V, 5W | 62a | Trw | CONTRACTOR OF PRINTERS AND PRIN | |
| V6195 | Si-N | HF-L,50V,10W | 62a | Trw | ·************************************* | |
| N6196 | Si-N | HF-L 50V 20W | 62a | | *** *** ******************** | or lawrences - |
| N6197 | Si-N | HF-L,60V,1A, 10W | 55r | Ctr | | - |
| V6196 | Si-N | HF-L,80V,2,5A,25W | 55r | Ctr | *************************************** | - |
| V6199 | Si-N | HF-L,80V,5A,50W | 55r | Ctr | | |
| | | =2N59A. C: B=45 | | | | |
| | | NF, 35V, 0,02A, 0,05W | | | | |
| | | ., =2N619: B>16 | | | | |
| | | HF-L, 60V, 6,5A, 85W | | | | |
| | | HF-L, 80V, 12A, 140W | | | | |
| N8202 | Si-N | HF-L,80V,0,5A,10W | 55r | Ctr | | |
| V6203 | Si-N | HF-L, 80V, 1A, 20W | 55r | Ctr | | |
| V6204 | Si-N | HF-L, 60V, 2A, 40W | 55r | Ctr | | |
| N6205 | Si-N | HF-L,80V,4A,80W | 55r | Ctr | | - |
| | | HF-L,50V,0,5A,10W | | | | |
| | | HF-L, 50V, 1A, 20W | | | | |
| | | HF-L,50V,2A,40W | | | | |
| | Si-N | | | | | |
| | | NF/S-L, 275/225V, 2A, 35W, >20MHz | | | | |
| N8212 | Si-P | =2N8211: 350/300V | 22a | BL | X 68BC, 2SA1009(A), | 2SA1236, 2SA1397 |
| | | =2N821t: 400/350V | | | | |
| | | =2N8211: 450/400V | | | | |
| | | S-L, 100V, 50A, 125W(Tc=100°), >20MHz | | | | |
| | | S-L,200V,10A,71W(Tc=100"),>20MHz | | | | |
| N6217 | | THE TWO IN THE PARTY OF THE PARTY OF THE PARTY PROPERTY OF THE PARTY O | | 4,1770; (),4000000000000000000000000000000000000 | | |
| | | S/Vid, 300V, 0,05A, 0,5W, >50MHz | | | | |
| | | =2N6216: 250V | | | | |
| | | ., Uni,50V,0,05A,0,386W | | | | |
| | | =2N6216:200V | | | | |
| | | =2N6216: 150V | | | | |
| | | NF, 80V, 0,1A, 0,36, B>75 | | | | |
| | | NF, 80V, 0,1A, 0,36W, B>75 | | | | |
| | 0. 11 | =2N6222: B>150 | 7. | | C474 DC48.E4E4499 | |

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| 2 N6226 | SI-P | NF/S-L, 100V, 6A, 150W, >1MHz | 23a | USA, Mot | BD246C, BDV96, BD | |
| 2N6227 | SI-P | =2N6226. 120V | 238 | **************** | BD 246D, 2N6230. | |
| | | =2N6226: 140V | | | | |
| 2 N6229 | Si-P | NF/S-L, 100V, 10A, 150W, >1MHz | 23a | USA, Mot | BD 318, 2N6029. | 31,2SA111617, |
| 2 N 623 | Ge-P | HF,30V,90MHz | ********************* | Sty | AF | 124, AF 106, AF 2 |
| 2 N 6230 | Si-P | =2N6229:120V | 23a | | MJ 15016, 2N6030. | 31,2SA111617, |
| | | =2N6229:140V | | | | |
| | | S-L, 140V, 10A, 15W(Tc=25°), >30MHz | | | | |
| 2N6232-4 | Si-N | S-L, 140V, 10A, 15W(Tc=25°), >30MHz | 2a° | | The summitteestable that remainstant | (BUY 8 |
| 2N6233 | Si-N | S-L, 250/225V, 5A, 50W, >20MHz | 22a | Mot.Stc.Uni | BUT56(A), BUX63.2S | C2907.2SC3035. |
| 2N6234 | Si-N | =2 N6233: 300/275V | 22a | | BUT56(A) BUX63 2S | C2907 2SC3035 |
| N6235 | Si-N | =2N6233: 350/325V | 22a | | BUT56(A) BUX63 2S | C2907 2SC3035 |
| N6236 | 50Hz-Thy | 30V, 2,6A(Tc=90°), lgt/lh<0,2/<5mA | 140 | Mot Ten | MCR 106-1 (C106Y TE | GIREY SORRY |
| DN6237 | 50Hz-Thy | =2N6236:50V | 140 | man , mot, tag | MCD106.2 (C106E TA | CINDE CONENE |
| MESSE | EOM's Thy | =2N6236 100V | 140 | | MCDine a (Cina Ta | C 1001, SECON, |
| 2110200 | EOU's The | =2N6236: 200V | 44. | *************************************** | MODIO A (CIOD TA | CIRCO, SZUDUM, |
| | | | | | | |
| | | HF, 30V, 10mA, 0,1W,>12MHz | | | | AF124127, AF2 |
| 2N624U | 50Hz-1 hy | =2N6236:400V | 148 | hi ngamagamaga . | . MCR106-6, (C1060, IA | G106D, S2060D,+ |
| N6241 | 50Hz-Thy | =2N6236:600V | 140 | | MCR106-8, (C106M, TAC | 3106M, S2060M, 4 |
| N6246 | Si-P | NF/S-L,70V, 15A, 125W, >6MHz | 23a | USA, Rca, Tix | BD316, BD546B, MJ2 | 955, 2N602931, |
| N6247 | 6i-P | =2N6246: 90V | 23a | | BD318, BD546C, MJ2 | 955, 2N602931, |
| N6246 | Si-P | =2N6246: 110V | 23a | **3111************************* | BD318, BD546D, MJ2 | 955, 2N603031, |
| N6249 | Si-N | S-L, 300/200V, 10A, 175W, 8MHz | 23a | USA,Mot,Rca | BUX17A .F15501C,BU | W24 25, BUW72, |
| N6249 | Si-N | Historian 1000 1000 and anticologistic of the conference of the co | Dispers, 864900 *** 218600 | Tho, Tix, Tos | | **************** |
| N625 | Ge-N | NF/S, 40V, 1A | 2a | | ANDRESS AND | |
| N6250 | Si-N | =2N6249: 375/275V | 23a | MIT ATTION BAS INTRACTION. | BUX17B.C.BUW24.25.I | BUW34, BUW72. |
| | | =2N6249: 450/350V | | | | |
| | | NF/S-L,55V,15A,115W,>0,6MHz | | | | |
| | | NF/S-L, 100V, 15A, 150W, >0,6MHz | | | | |
| | | VHF-Tr/E, 36V, 1A, PQ=3W(175MHz) | | | | |
| NOCOO | OLAI | VIII-11/E, 30V, 1A, FQ=3V(1/3MIZ) | | VRI'MOL'AAUS | | |
| | | UHF-Tr/E, 36V, 0,4A, PQ=0,5W(470MHz) | | | | .U96, MRF627. 6 |
| | | NF/S-L,50V,20A,150W,>0,8MHz | | | | |
| | | NF/S-L, 100V, 30A, 250W, >0,8MHz | | | | 29, MJ802, 2SD7 |
| | | NF/S-L, 170V, 16A, 250W, >0,2MHz | | | | 50706,2SD753, |
| | Ge/Si-N-Darl | | | | | |
| | | NF/S-L, 50V, 3A, 29W, >0,8MHz | | | | |
| N6261 | Si-N | NF/S-L, 90V, 4A, 50W, >0,8MHz | 22a | USA,Rca | BD2438, BD539C, | BD953, 2N3054, |
| N6262 | Si-N | NF/S-L, 170V, 10A, 150W, >0,6MHz | 23a | USA,Rca,Tix | BD745F, BDY54, 2SC26 | 507.06,2SD753. |
| N6263 | Si-N | NF/S-L, 140V, 3A, 20W, >0,2MHz | 22a | U6A.Rca | BD241D.BD243D.2 | N3441.2SD608. |
| | | NF/S-L, 170V, 3A, 50W, >0,2MHz | | | | |
| | | UHF-Tr/E,50V,0,275A,PQ>2W(2GHz) | | | | |
| N6266 | SLN | UHF-L, 50V, 1A, PQ>5W(2GHz) | 62a | Rea | | |
| N.6267 | Si-N | UHF-L, 50V, 1,5A, PQ>10W(2GHz) | 624 | Dea | Allendricht and Montaine Manidations area | mighteediese |
| NEORE | Ci M | UHF-Tr/E, 45V, 0, 35A, PQ>2W(2,3GHz) | 670 | Dec | ***** ******* **** ******** ********* | Only () w, sendentententen |
| NOZOO | C: N | UHF-L. 45V, 1,5A, PQ>6,5W(2,3GHz) | 028 | Dea | CENSOR CONCENSOR OF COMPANY OF CO | **************** |
| | | | | | | |
| | | NF/S-L,40V,10A,94W | | | | |
| N62/0 | SI-N | S-L, 100V, 30A, 150W(Tc=100°), >75MHz | 238 | USA, IIX | or, surrer district, second | 2N56 |
| N6271 | Si-N | =2N6270:120V | 23a | 16. 1004,10000111005004,101000 | *************************************** | 2N56 |
| N6272 | Si-N | =2N6270: | 49m | ************************* | *************************************** | 2N2624 |
| N6273 | Si-N | =2N6270: 120V | 49m | | | 2N28 |
| N6274 | Si-N | S-L, 120V, 50A, 250W, >30MHz | 23a | Mot, Ker, Sai | COMMENT AT A COMP. SETTING SECTION STREET | |
| N6274 | Si-N | | | Stc | Date lived in the substitute of the second substitute of the subst | |
| N6275 | Si-N | =2N6274: 140V | 23a | | | 2N60 |
| N6276 | Si-N | =2N6274:160V | 29a | an attendment rest of | manny provinces principality | and the same of th |
| | | =2N6274:160V | | | | |
| | | =2N6274: | | | | |
| NO270 | O: N | ONIO074-4-002 | 49IN | Cost or a marriages area addition | mbregarragicareassmenter-/per mrengaggerment. |) |
| | | =2N6274: 140V | | | | |
| | | =2N627: 60V | | | | |
| | | =2N6274: 160V | | | | |
| N 6281 | Si-N | =2N6274: 160V | 49m | men e e trègat person satu | . 12-14 | |
| N 6282 | Si-N-Darl+Di | NF/S-L, 60V, 20A, 160V, B>750 | 23a (A) | USA,Lbd,Mot | BDX69(AC), MJ11012 | 2,2SD730,2SD14 |
| N6282 | Si-N-Darl+Di | *************************************** | | Rca,Sgs | 0300777 #440477 FF FF BEAUTY | Finant-basset erapebalds |
| | | =2N6282:60V | | | | |
| | | =2N6282: 100V | | | | |
| | | NF/S-L, 60V, 20A, 160W, B>750 | | | | |
| | | | | | יייייייייייייייייייייייייייייייייייייי | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | | 248 |
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| | | =2N6265: 80V | | | | |
| | | =2N6285: 100V | | | | |
| 2 N6286 | Si-N | NF/S-L, 40V, 7A, 40W, >4MHz | 17j | Fer,Mic,Mot | BD243, BD543, I | BD795, BD805, +- |
| 2N6288 | SI-N | CONTRACTOR OF THE PROPERTY OF THE PARTY OF T | | Nsc,Rca,Sgs | | enter retrieve present |
| 2N6269 | SI-N | =2N6288 | -, | | BD243, BD543, I | 3D795, BD805, ++ |
| | Ge-P | =2N627:80V | 23a | USA, Mot | AL 100 101, AUY | 37,2N2292.93,+- |
| 2N6290 | St-N | =2N6286:80V | 17] | etypoinementum (jame/amouten at | BD243A, BD543A, I | 3D797, BD807, +- |
| | SI-N | =2N6288: 80V | 17] | | BD 243A, BD 543A, I | 3D797, BD807, +- |
| 2N6292 | SI-N | =2N6286: 80V | 17j | | , BD243B, BD543B, I | 3D799, BD809, +- |
| | | =2N6288: 80V | | | | |
| | | NF/S-L, 80V, 4A, 50W, B\$750 | | | | |
| | | =2N6294,80V | | | | |
| | | NF/S-L, 60V, 4A, 50W, B>750 | | | | |
| | | =2N6296:80V | | | | |
| | SI-P-Dan+UI | =2N6040,2N6042 | 17¢. | Mo1,Stc | BD646, BD896, BDW | 74A, BUX 54A,++ |
| 2 N6299 | | =2N6040,2N6042 | 17c | Mot,Stc | BD 648, BD 900, BDW | 74B, BDX 54B, +1 |
| | | NF, 30V, 0,5A, 0,1W | | | | |
| | | =2N627: 100V | | | | |
| | | =2N6043 | | | | |
| | | . =2N6044 | | | | |
| | | S-L, 140V, 1SA, 150W, >0,2MHz | | | | |
| | | S,80V,3A,1W,>80MHz,<100/400ns | | | | |
| 2 N 6 3 0 4 | SI-N | UHF, 30V, 0,05A, 0,2W, >1400MHz | 59 | Mot,Sca | BFS 55, BFH 37, B | FW30, BFX73,+4 |
| 2 N 6305 | | UHF, 30V, 0,05A, 0,2W, >1200MHz | | Mol,Sca | BFS 55, BFR 37, B | FW30, BFX /3, ++ |
| | | S-L, 500/250V, 8A, 125W, >5MHz | | | | |
| | | 0810000 00010001 | | | | |
| | | =2N6306: 600/300V | | | | |
| | | | | | | |
| | | S-L, 120V, 90A, 400W, >30MHz | | | | |
| | | NF, 25V, 0,05A, 0,167W | | | | |
| | | =2N6309: 140V | | | | |
| | | =2N6309: 180V | | | | |
| | | NF/S-L, 40V, 5A, 75W, >4MHz | | | | |
| 2N6313 | | =2N6312:60V | 228 | | BD244A, BD540A, B | D950, 2SB550, ++ |
| 2N6314 | S+P | =2N6312: 80V | 228 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BD244B, BD540B, B | D952, 2SB550, 44 |
| | | =2N5873:90W | | | | |
| | | =2N5874*90W | | | | |
| | | =2N5871:90W | | | | |
| | | . =2N5872.90W | | | | |
| | | S-L, 120/100V, 80A, 300W, >30MHz | | | | |
| | | NF, 30V, 0,05A, 0,187W | | | | |
| | | =2N6319: 140/120V | | | | |
| 2N6321 | SI-N | =2N6319: 160/140V S-L,300/200V,30A,350W,>10MHz | | MOL | DUDGA OG DUAGO | - Pillian on |
| | | | | | | |
| | | =2N6322: 400/300V | | | | |
| 2Nb324 | 0: N | =2N6322: 400/300V | 49m | omen to be commutative | | making commentate . |
| 2N6325 | | = ZN6322.400/300V | 49m | NA T | DD1/00 111000 001 | |
| | | NF/S-L, 80V, 30A, 200W, >3MHz , | | | | |
| | | =2N6326: 80V | | | | |
| | | =2N6326:100V | | | | |
| 2 N6329 | SI-P | NF/S-L,60V, 30A, 200W, >3MHz | 23a | USA, IIX | *************************************** | MJ4502 |
| | | NF, 35V, 0,05A, 0, 167W | | | | |
| 2N6330 | SI-P | =2N6329: 80V | 238 | *********************** | organismi og organismi | MJ4502 |
| | | =2N6329: 100V | | | | |
| | | 30V, 2A(Tc=80°), Igt/Ih<0,2/<5mA | | | | |
| | | =2N6332: 50V | | | | |
| 2N6334 | | =2N6332:100V | | | | |
| | | =2N6332:200V | | | | |
| | | =2N6332:300V | | | | |
| | | =2N6332:400V | | | | |
| | | S-L, 120V, 25A, 200W, >40MHz | | | | |
| | | =2N6338: 140V | | | | |
| | | NF/S, 2025V, 0, 3A, 0, 15W, 8MHz | | | | |
| | | =2N6338: 180V | | | | |
| malen (4 | Si.N | =2N6338: 180V | 238 | and the second | 100 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | RDW 34 2N6277 |

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| | | =2N6342: 12A(Tc=80°) | | | |
| | | =2N6342: 400V | | | |
| | | =2N6343: 12A(Tc=80°) | | | |
| 2N6344 | Triac | =2N6342:600V | 17j | | . T2802M, MAC222-6, TIC226M, TXD10K60, + |
| N6344A | Triac | =2N6344: 12A(Tc=80°) | 17j | I | TC236M, TW11N600, TXD10K60P, MAC15-8,+ |
| | | =2N6342: 600V | | | |
| | | =2N6345 12A(Tc=60") | | | |
| | | 200V, 8A(Tc=80"), lgt/lh<75/<40mA | | | |
| | | =2N6346: 12A(Tc=80°) | | | |
| | | =2N6346_400V | | | |
| | | =2N6347: 12A(Tc=80") | | | |
| | | =2N6346: 600V | | | |
| | | =2N6346: 12A(Tc=80") | | | |
| | | =2N6346: 600V | | | |
| 2N6349A | Triac | =2N6349: 12A(Tc=80°) | 17] | | BT138/800, TAG255-800, TXD10H60P, + |
| | | NF/S, 20. 25V, 0,3A, 0,15W, 12MHz | | | |
| | | S, 80V, 5A, 5W(Tc=50°), B>2000 | | | |
| | | S, 150V, 5A, 5W(Tc=50°), B>1000 | | | |
| | | =2N6350:25W | | | |
| N6353 | Si-N-Darl | =2N6351:25W | 22/3-Pin 🍛 | Amc, Stc, Uni | 40) |
| | | S-L, 150/120V, 10A,140W,>80MHz | | | |
| | | NF/S-L, 50V, 20A, 150W, B>500 | | | |
| 2N6356 | Si-N-Darl | =2N6355: B>1500 | 23a(A) | | BDX69(A.C), 2N628284, MJ 11012, + |
| | | =2N6355: 80V | | | |
| | | =2N6355: 80V, B>1500 | | | |
| | | NF/S-L, 100V, 16A, 150W, >0,2MHz | | | |
| 2N636(A) | | NF/S, 2025V, 0,3A, 0,15W, 17MHz | | | |
| 2N6380 | | =2N6359:120V | | | |
| | | HF-L,60V,4A,50W | | | |
| | | HF-L,80V,6A,110W | | | |
| | | HF-L,50V, 10A, 175W | | | |
| N6364 | Si-N | HF-L,50V, 10A, 175W | 573 | C1r,Mo1 | |
| N6365(A) | Ge-P | HF, 30V, D, 1A, D, 15W, 500MHz | 2a | Mol | |
| 2N6366 | Si-N | HF-Tr/E, 36V, 1A, PEP=2,5W(30MHz) | 49m | Mo1 | |
| | | AM-SSB-L, 36V, 2A, PEP=9W(30MHz) | | | |
| | | AM-SSB-L, 40V, 6A, PEP=40W(30MHz) | | | |
| | | HF-L, 80V, 15A, 220W | | | |
| | | NF/S-L, -/40V, 5A, 60W | | | |
| | | AM-SSB-L, 65V, 1,5A, PEP=10W(30MHz) | | | |
| | | NF/S-L,50V,5A, 150W,>0,8MHz | | | |
| | | NF/S-L,90V, 6A, 40W, >4MHz | | | |
| | | =2N6372.70V | | | |
| | | =2N6372 50V | | | |
| | | S,75V,1,5A,0,56W,<16/45ns | | | |
| | | =2N6375: 1W | | | |
| | | S-L, 100V, 50A, 250W, >30MHz | | | |
| | | =2N6377: 120V | | | |
| | | =2N6377:140V | | | |
| | | =2N637: -170V | | | |
| | | =2N637/80V | | | |
| | | NF/S-L, -/40V, 5A, 60W | | | |
| | | =2N6377: | | | |
| | | =2N6377: 120V | | | |
| | | =2N6377: 140V | | | |
| | | NF/S-L, 40V, 10A, 100W, >20MHz | | | |
| | | | | | |
| N6384 | Si-N-Darl+Di | =2N6383: 80V | 23a(A) | | BDV67, BDW83A, BDX83A, BDX85A, + |
| N6365 | Si-N-Darl+Di | =2N6383: 80V | 23a(A) | | BDV67A, BDW63B, BDX83B, BDX85B, + |
| N6386 | Si-N-Darl+Di | NF/S-L, 40V, 8A, 65W, B>1000 | 17c (A) | Fch,Mol,Nsc . | BD643, BD895, BDW73, BDX53,+ |
| | | | | | |
| | | =2N6386: 80V, 10A | | | |
| | | =2N6386: 80V, 10A | | | |
| | | UHF,20V,0,04A,0,2W,>1GHz | | | |
| | | =2N638:-/70V | | | |
| | | =2N638: -/80V | | | |
| | | | | | |

| 2N6390 Si-N HF-L,50V,1A,8,3W 62a Rca 2N6391 Si-N HF-L,50V,25A,16W 62a Rca 2N6392 Si-N HF-L,50V,25A,16W 62a Rca 2N6392 Si-N HF-L,50V,35A,21W 62a Rca 2N6393 Si-N HF-L,50V,35A,21W 62a Rca 2N6394 50Hz-Thy 50V,12A(Tc=90"),1gt/lh<50V<40mA 17e Mct,Rca,Tag TAG 2N6394 100V 17e TAG665 2N6395 50Hz-Thy =2N6394 100V 17e TAG665 2N6396 50Hz-Thy =2N6394 400V 17e TAG665 2N6396 50Hz-Thy =2N6394 400V 17e TAG665 2N6396 50Hz-Thy =2N6394 400V 17e TAG665 2N6399 50Hz-Thy =2N6394 600V 17e TAG665 2N6399 50Hz-Thy =2N6394 800V 17e TAG665 2N6399 50Hz-Thy =2N6394 800V 17e TAG665 2N6398 Ge-P =2N639-170V 2Sa 2N639A Ge-P =2N639-170V 2Sa 2N639B Ge-P =2N639-170V 2Sa 2N639B Ge-P =2N639-180V 2Sa 2N639B Ge-P NF,55V,002A,0,1W 22a USA 2N6400 50Hz-Thy 50V,16A(Tc=90"),1gt/lh<30/-40mA 17e Mct,Rce,Tag TA 2N6400 50Hz-Thy =2N6400:100V 17e TAG660 150Hz-Thy =2N6400:100V 17e TA 2N6402 50Hz-Thy =2N6400:100V 17e TA 2N6403 50Hz-Thy =2N6400:00V 17e TA 2N6404 50Hz-Thy =2N6400:00V 17e TA 2N6404 50Hz-Thy =2N6400:00V 17e TA 2N6404 50Hz-Thy =2N6400:00V 17e TA 2N6405 50Hz-Thy =2N6400:00V 17e TA 2N6406 | 565-100, TIC126F, T7,5N400, 2N6400, +1-100, TIC126F, T7,5N400, 2N6401, +1-200, TIC126F, T7,5N400, 2N6402, +1-200, TIC126F, T7,5N400, 2N6402, +1-400, TIC126F, T7,5N400, 2N6403, +1-600, TIC126F, T7,5N800, 2N6405, +1-600, TIC126F, T7,5N800, 2N6405, +1-6100, TIC126F, T7,5N800, 2N6405, +1-6100, TIC126F, T7,5N800, 2N6405, +1-6100, TIC126F, AC 151, AC 126, 126, AC 151, AC 126, 126, AC 151, AC 126, AC 1 |
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| Rea | 565-100, TIC126F, T7, 5N400, 2N6400, +1-100, TIC126A, T7, 5N400, 2N6401, +1-200, TIC126B, T7, 5N400, 2N6402, +1-400, TIC126B, T7, 5N400, 2N6402, +1-400, TIC126B, T7, 5N400, 2N6404, +1-600, TIC126N, T7, 5N800, 2N6405, +1-600, TIC126N, T7, 5N800, +1-600, TIC126N, T1, 5N800, +1-600, |
| Res | 565-100, TIC126F, T7,5N400, 2N6400,+ 100, TIC126A, T7,5N400, 2N6401,+ 1-200, TIC126B, T7,5N400, 2N6402,+ 1-200, TIC126B, T7,5N400, 2N6403,+ 1-600, TIC126M, T7,5N400, 2N6403,+ 1-600, TIC126M, T7,5N600, 2N6404,+ 1-600, TIC126M, T7,5N600, 2N6404,+ 1-600, TIC126M, T7,5N600, 2N6405,+ 1-600, TIC126M, T7,5N600, 2N6405,+ 1-600, TIC126M, T7,5N600, 2N6405,+ 1-600, TIC126M, T7,5N600,+ 1-600, TIC126M, T7,5N6 |
| 2.86394 S0Hz-Thy 50V, 12A(Tc=90*), Igt/lh<30/<40mA 17e Mot.Rca, Tag TAG6 | 565-100, TIC126F, T7,5N400, 2N6400,+ -100, TIC126A, T7,5N400, 2N6401,+ -100, TIC126B, T7,5N400, 2N6401,+ -200, TIC126B, T7,5N400, 2N6403,+ -400, TIC126B, T7,5N400, 2N6403,+ -600, TIC126M, T7,5N600, 2N6404,+ -600, TIC126M, T7,5N600, 2N6405,+ -600, TIC126M, T7,5N600, 2N6405,+ -600, TIC126M, T7,5N600, 2N6405,+ -600, TIC126M, T7,5N600, 2N6405,+ -AL 102 103, ALV28, 2N154-4, 48,+ -AL 102 103, ALV28, 2N154-4, 48,+ -AC 126 126, AC 15 -AF 124 126, AF 204 -G660-100, TAG661-100, T9,5N400,+ -G660-200, TAG661-200, T9,5N400,+ -G680-600, TAG681-600, T9,5N600,+ -G680-600, TAG681-800, T9,5N600,+ -G76, BD 789, BD 790, 268874 875,+ |
| 2N6395 50Hz-Thy =2N6394:100V 17e TAG668 2N6396 50Hz-Thy =2N6394:200V 17e TAG668 2N6397 50Hz-Thy =2N6394:400V 17e TAG668 2N6398 50Hz-Thy =2N6394:600V 17e TAG668 2N6399 50Hz-Thy =2N6394:600V 17e TAG668 2N6399 50Hz-Thy =2N6394:70V 23a 28 2N639B Ge-P =2N6397:70V 23a 28 2N639B Ge-P =2N6397:80V 2a USA 2N640 Ge-P NF,25V,0,02A,0,1W 2a USA 2N640 Ge-P HF,34V,10mA,0,08W,42MHz 1g Raa,8ty 2N6400 50Hz-Thy =2N6400:10V 17e Mot,Ree,Tag TA 2N6401 50Hz-Thy =2N6400:10V 17e TA 2N6402 50Hz-Thy =2N6400:20V 17e TA 2N6403 50Hz-Thy =2N6400:00V 17e TA 2N6404 | -100, TiC126A, T7, SN400, 2N6401, ++ -200, TiC126B, T7, SN400, 2N6402, ++ -400, TiC126B, T7, SN400, 2N6402, ++ -400, TiC126B, T7, SN400, 2N6403, ++ -600, TiC126B, T7, SN800, 2N6404, ++ -600, TiC126B, T7, SN800, 2N6405, ++ -80, TiC126B, T7, SN800, 2N6405, ++ -80, TiC126B, T7, SN800, 2N6405, ++ -80, TiC126B, T7, SN800, +1 -80, TiC126B, T7, SN800, ++ -80, TiC126B, T7, SN800, ++ -80, TRG861-100, T9, SN400, ++ -80, TRG861-100, T9, SN40 |
| 2N6396 | i-200, TiC126B, T7, SN400, 2N6402,+- i-400, TiC126B, T7, SN400, 2N6403,+- 600, TiC126M, T7, SN600, 2N6405,+- 600, TiC126M, T7, SN800, 2N6405, AL 102. 103, AUY 28, 2N1547. 48, AC 126. 126, AC 15i AF 124. 126, AF 20. ——————————————————————————————————— |
| 2N6397 50Hz-Thy =2N6394:400V 17e TAG681 2N6398 50Hz-Thy =2N6394:600V 17e TAG681 2N6398 50Hz-Thy =2N6394:600V 17e TAG681 2N6399 50Hz-Thy =2N6394:800V 17e TAG681 2N639B Ge-P =2N639-700V 23a 2N639B Ge-P =2N639-760V 23a 2N54 Ge-P NF,25V,0,02A,0,1W 2a USA 2N640 Ge-P HF,34V,10mA,0,08W,42MHz 1g Rca,5ty 2N6400 50Hz-Thy 50V,16A(Tc=90'), gtilk-30/<40mA 17e Mct,Rce,Tag TA 2N6401 50Hz-Thy =2N6400:100V 17e TA 2N6402 50Hz-Thy =2N6400:200V 17e TA 2N6403 50Hz-Thy =2N6400:400V 17e TA 2N6404 50Hz-Thy =2N6400:800V 17e TA 2N6405 50Hz-Thy =2N6400:800V 17e TA 2N6406 8I-P NF/S-I, 80V,2A,12,5W,>50MHz 14j Mot (BD N6407 S:P =2N6407:100V 14j 14j Mot (BD N6408 MEN | .400, TiC126D, T7, 5N400, 2N6403,+ .600, TiC126M, T7, 5N800, 2N6404,+ .600, TiC126M, T2, 5N800, 2N6405,+ .600, TiC126M, T2, 5N800,+ .600, TiC126M, T2, 5N800,+ .600, TAG661-100, T9, 5N800,+ .600, TAG681-600, T9, 5N800,+ .600, TAG681-800, T9, 5N800,+ .600, TAG680, T9, 5N800,+ .6 |
| 2N6398 50Hz-Thy | -600, TiC126M, T7, 5N600, 2N6404,+- 600, TiC126N, T7, 5N800, 2N6405,+- 600, TiC126N, T7, 5N800, 2N6405,+- AL 102 103, AUY28, 2N154-4.8,+- AL 102 103, AUY28, 2N154-7.48, AC 126 126, AC 15: AF 124 126, AF 20. G660-100, TAG6661-100, T9, 5N400,+- G660-200, TAG661-200, T9, 5N400,+- G680-200, TAG661-200, T9, 5N400,+- G680-600, TAG681-800, T9, 5N600,+- G78, BD 789, BD 790, 268874 875,+- |
| 2N6399 | .600, TkC126N, T7, 5N800, 2N6405,+. AL 102. 103, AUY 28, 2N1546. 48,+ AL 102. 103, AUY 28, 2N1546. 48,+ AC 126. 126, AC 15. AF 124. 126, AF 20. 3680-100, TAG661-100, T9, 5N400,+ G680-200, TAG661-200, T9, 5N400,+ G680-200, TAG681-200, T9, 5N400,+ G680-600, TAG681-800, T9, 5N400,+ G680-600, TAG681-800, T9, 5N500,+ G680-600, TAG681-800, T9, 5N500,+ G680-600, TAG681-800, T9, 5N500,+ G680-600, TAG681-800, T9, 5N500,+ G78, BD788, BD790, 268874. 875,+ |
| 2 N639 A Ge-P =2N639: /70V 23a 2 N639 B Ge-P =2N639: /86V 23a 2 N54 G-P Ge-P NF;2SV,0,02A,0,1W 2a USA 2 N640 G-P HF;34V,10mA,0,08W,42MHz 1g Rca,5ty 2 N6400 S0Hz-Thy 50V,18A(Tc=90°), lgVin<30/<40mA | . AL 102103, AUY 28, 2N154648, AL 102103, AUY 28, 2N154748, AC 126126, AC 15 AF 124126, AF 20 AF 20126, AF 20 AF |
| 2 N639B Ge-P =2N639-/80V 23a USA NF.55V.0.02A, 0.1W 2a USA USA Ge-P NF.2SV.0.02A, 0.1W 2a USA USA S.2N640 Ge-P HF.36V, 100-0.08W, 42MHz 1g Rca, 5ty 2N6400 50Hz-Thy 50V, 18A(Tc-90*). Jgt/ink-30/440mA 17e Mct.Ree, Tag TA 2N6401 50Hz-Thy =2N6400: 100V 17e TA 2N6402 50Hz-Thy =2N6400: 200V 17e TA 2N6402 50Hz-Thy =2N6400: 200V 17e TA 2N6403 50Hz-Thy =2N6400: 800V 17e TA 2N6404 50Hz-Thy =2N6400: 800V 17e TA 2N6405 50Hz-Thy =2N6400: 800V 17e TA 2N6405 50Hz-Thy =2N6400: 800V 17e TA 2N6405 50Hz-Thy =2N6400: 800V 17e TA 2N6406 50Hz-Thy =2N6400: 800V 17e TA 2N6406 50Hz-Thy =2N6400 S00V 17e TA 2N6400 S00V 17e TA 3N6400 S00V 17e TA 3N6400 S00V 17e TA 3N6400 S00V 14e TA 3N6400 S00V 14 | AL 102103, AUY 28, 2N154748, AC 126126, AC 151 |
| 2 N54 Ge-P NF,25V,0,02A,0,1W 2a USA 2 N640 Ge-P HF,34Y,10mA,0,08W,42MHz 1g Rca,Sty 2 N6400 50Hz-Thy 50V,16A(Tc=90°), IgVilk-30/<40mA 17e Mct,Rce,Tag TA 2 N6401 50Hz-Thy = 2N6400:100V 17e TA 2 N6402 50Hz-Thy = 2N6400:200V 17e TA 2 N6403 50Hz-Thy = 2N6400:400V 17e TA 2 N6403 50Hz-Thy = 2N6400:800V 17e TA 2 N6404 50Hz-Thy = 2N6400:800V 17e TA 2 N6405 50Hz-Thy = 2N6400:800V 17e TA 2 N6406 8i-P NF/S-L,80V,2A,12,5W,>50MHz 14j Mot (BD | AC 126.126, AC 151 AF 124.126, AF 202 G660-100, TAG661-100, T9,5N400, +4 G660-200, TAG661-100, T9,5N400, +4 G660-200, TAG661-200, T9,5N400, +4 G680-400, TAG681-400, T9,5N600, +4 G680-600, TAG681-800, T9,5N600, +4 G76, BD 788, BD 790, 26B874.875, +4 |
| 2N640. Ge-P HF, 34V, 10mA, 0,08W, 42MHz 1g Rca, Sty 2N6400 50Hz-Thy 50V, 16A (Tc-90°), IgViR<30/<40mA 17º Mot, Rce, Tag TA Not, RCe, Tag Tag Not, RCe, Tag Tag Tag Not, RCe, Tag | AF 124.126, AF 200 G660-100, TAG661-100, TB,5N400, +4 G660-200, TAG661-100, TB,5N400, +4 G660-200, TAG661-200, TB,5N400, +4 G660-200, TAG661-200, TB,5N400, +4 G680-600, TAG681-600, TB,5N600, +4 G680-600, TAG681-800, TB,5N600, +4 G680-600, TAG681-800, TB,5N600, +4 G76, BD 788, BD 790, 26B874.875, +4 |
| 2 N6400 | G660-100, TAG661-100, T9,5N400, +1 3680-100, TAG661-100, T9,5N400, +1 G660-200, TAG661-200, T9,5N400, +1 G660-200, TAG661-400, T9,5N400, +1 G680-400, TAG681-600, T9,5N400, +1 G680-800, TAG681-600, T9,5N600, +1 G680-600, TAG681-800, T9,5N600, +1 G680-600, TAG681-800, T9,5N600, +1 G680-600, TAG681-800, T9,5N600, +1 |
| 2N6401 50Hz-Thy =2N6400:100V 17e TA 2N6402 50Hz-Thy =2N6400:200V 17e TA 2N6403 50Hz-Thy =2N6400:400V 17e TA 2N6404 50Hz-Thy =2N6400:800V 17e TA 2N6405 50Hz-Thy =2N6400:800V 17e TA 2N6405 50Hz-Thy =2N6400:800V 17e TA 2N6406 8i-P NF/S-L,80V,2A,12,5W,>50MHz 14j Mot (BD 2N6407 Si-P =2N6407:100V 14j | 2680-100, TAG661-100, T9, \$N400, +1 G660-200, TAG661-200, T9, \$N400, +1 G680-400, TAG681-400, T9, \$N400, +1 G680-800, TAG681-800, T9, \$N600, +1 G680-800, TAG681-800, T9, \$N600, +1 G680-800, TAG681-800, T9, \$N600, +1 G680-800, TAG681-800, T9, \$N600, +1 |
| 2 N6402 50Hz-Thy =2N6400: 200V 17e TA 2 N6403 50Hz-Thy =2N6400: 400V 17e TA 2 N6404 50Hz-Thy =2N6400: 800V 17e TY 2 N6405 50Hz-Thy =2N6400: 800V 17e TA 2 N6408 8i-P NF/S-L, 80V, 2A, 12,5W, >50MHz 14j Mot (BO 2 N6407 Si-P =2N6407: 100V 14j Mot | G660-200, TAG661-200, T9,5N400, +4 G680-400, TAG681-400, T9,5N400, +4 G680-800, TAG681-600, T9,5N600, +4 G680-600, TAG681-800, T9,5N600, +4 376, BD788, BD790, 26 B874875, ++; |
| 2N6403 50Hz-Thy =2N6400: 400V 17e TA 2N6404 50Hz-Thy =2N6400: 800V 17e T7 2N6405 50Hz-Thy =2N6400: 800V 17e T7 2N6406 8i-P NF/S-L_80V, 2A, 12,5W, >50MHz 14j Mot (BD 2N6407 Si-P =2N6407: 100V 14j | G680-400, TAG681-400, T8,5N400,+4 G680-800, TAG681-600, T8,5N600,+4 G680-600, TAG681-800, T9,5N600,+4 376, BD788, BD790, 26 B874875,++; |
| 2N6404 50Hz-Thy =2N6400:800V 17e Tr 2N6405 50Hz-Thy =2N6400:800V 17e TX 2N6408 8I-P NF/S-L, 80v, 2A, 12, 5W, >50MHz 14j Mot (BO 2N6407 Si-P =2N6407:100V 14j | G680-800, TAG681-600, T9, 5N600, +4 G680-600, TAG681-800, T9, 5N600, +4 376, BD788, BD790, 26B874875, +4 |
| 2N6405 50Hz-Thy =2N6400:800V 176 76 2N6408 8I-P NF/S-L,80V,2A,12,5W,>50MHz 14j Mot (BD 2N6407 SI-P =2N6407:100V 14j | .G680-600,TAG681-800,T9,5N600,+4 376,BD788,BD790,26B874875,++ |
| 2 N6408 8I-P NF/S-L, 80V, 2A, 12,5W, >50MHz 14j Mot (BD 2 N6407 SI-P =2N6407: 100V 14j | 376, BD788, BD790, 26B874875,++ |
| 2 N6407 | |
| | IDABAA DO TAR GABATI ATT |
| | |
| 2 N6406 | |
| 2 N6409 SI-N | |
| 2N641 1g 1g Rca,Sty | |
| 2N6410 Si-N | |
| 2 N6411 | |
| 2 N6412 | (BD785, MJE240244, 2SD1348,++) |
| 2 N6413 14j | (BD787, BD789, MJE240244,++) |
| 2 N6414 | (BD 786, MJE 250 254, 2SB 986,++) |
| 2N6415 Si-P =2N6414:80V 14 | (BD788, BD790, MJE250254,++) |
| 2 N6416 | (BD787, BD789, MJE240244,++) |
| 2N6417 | |
| 2 N6418 Si-P NF/S-L 80V 3A 15W >40MHz 14i Mot | |
| 2N6419 Si-P =2N6418: 100V | (BD792 MJE253, 254) |
| 2N642 Ge-P HF.34V 10mA 0.08W 42MHz 10 Rcs.Sty | AF124126. AF200 |
| 2 N6420 Si-P S-L, 250/175V, 1A, 35W, >10MHz | X 66A .C. 2N5344 .45. 2SA1009(A) ++ |
| 2 N 6421 Si-P S-L, 375/250V, 1A, 35W, > 10MHz 22a Mot, Rca | |
| 2N6422 Si-P S-L,500/300V,2A35W,>10MHz 22a Mot Rca | |
| 2N6423 Si-P S-L 500/300V.2A.35W.>15MHz 22a Mot.Rca | |
| 2 N 6424 Si-P S-L, 250/225V, 1A, 20W, >10MHz 22a Mot BU | |
| 2 N 6 4 2 5 Si-P S-L 3 2 5 / 3 0 0 V, 1 A, 2 0 W, > 1 0 M Hz 2 2 0 M o 1 BU | |
| 2 N 6 4 2 6 Si- N-Derl Uni, 100 V. 0.5 A. 0.625 W. B> 20000 5 6 Mot. Nsc. Spr BC 5 | |
| 2N6427 | |
| 2N6426(A) | 14 BC 550 2SC1775(A) 2SC2390 ++ |
| 2 N6429(A) Si-N Uni, 55V, 0,2A, 0,625W, >700MHz 7e BC 4 | |
| 2N643 Ge-P HF/S,30V,0,1A,0,12W,30MHz 2a Rca,Sty | 2N2955 57 |
| 2 N6430 Si-N Vid, 200V, 0,5A, 0,5W, >50MHz 2e Mot | RE391 393 REP 22 MPS-A42 43 ++ |
| 2N6431 28i-N =2N6430:300V 28 | |
| 2N6432 | |
| 2 N6433 SI-P=2N6432:300V | RE403 REP 26 MPS A02 25 R1074 |
| 2N6436 SI-P S-L 100V.25A.200W.>40MHz 23a Ker.Mot.Stc | |
| 2N6437 2SI-P2N6436: 120V 238 238 | |
| 2N6436 SI-P = 2N6436:140V 234 | |
| 2N0430 SFP == 2N0430 14VV | |
| 2N644 Ge-P | |
| | |
| 2 N6441 Si-N Dual, 80V, 0,01A, 0,55W, > 180MHz TO-77 Mot, ≠E6010si | |
| 2 N6442 | |
| 2 N6443 Si-N Dual,80V,0,01A,0,55W,>180MHz TO-77 | |
| 2N6444 Si-N Dual, 60V, 0,01A, 0,55W, >160MHz TO-77 | |
| 2 N6445 Si-N Dual, 60V, 0,01A, 0,55W, >160MHz TO-77 | 2N3409.11 |
| 2 N6446 | |
| 2 N 6447 | |
| 2N6448 Si-N Dual, 80V, 0, 01A, 0,55W, > 160MHz TO-77 | |
| 2N6449 | lane are the resonant transcriptor parameters and |
| 2N645 Ge-P HF/S, 30V, 0, 1A, 0, 12W, 75MHz 2a Rca, Sty | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 251 |
|---------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------|----------------------------------------------------|-----------------------------------------|
| | N-FET | Uni, 200V, ldss>2mA, Up<15V | 2b | Tdy,Tix | | or mesor posteriorally agreement. |
| | | | | | | |
| | | Uni, ra, 25V, ldss>5mA, Up<3,5V | | | | |
| | | Uni, ra, 20V, ldss>15mA, Up<5V | | | | |
| | | Uni, ra, 25V, Idss>15mA, Up<5V | | | | |
| | | HF-L, 45V, 7A, 60W, >75MHz | | | | |
| N6456 | Si-N | HF-L, 45V, 12A, 75W, >60MHz | 55r | Ppc | 12010-1 1 12010-12010-12011 A-1-0201-140114 | *************************************** |
| N6457 | Si-N | HF-L, 45V, 20A, 140W, >50MHz | 55r | Ppc | Managa 1 and 2 | |
| N6456 | Si-N | HF-L, 45V, 7A, 75W, >75MHz | 59r | Ppc | Mattermagnaturett besibtgettbestillen | |
| N6459 | Si-N | HF-L, 45V, 12A, 120W, >60MHz | 59r | Ppc | *************************************** | |
| N646 | Ge-N | NF/S, 25V, 0,05A, 0,1W | | Sty | *************************************** | AC 127, ASY 26. |
| N6460 | Si-N | HF-L, 45V, 20A, 140W, >50MHz | 59r | Ppc | detent dark vigor tradition stars | |
| | | Vid. 300V. 0.1A. 1W. >200MHz. B>30 | | | | |
| N6462 | Si-N | =2N6461: B>100 | 2a | | BF259.BF | 659. BFS 89. 3N50 |
| | | =2N6461:250V | | | | |
| N6464 | Si-N | =2N6461: 250V. B> 100 | 2a | | BF 256259, BF 656. | .659.2N505659.4 |
| N6465 | Si-N | NF/S-L, 110V, 4A, 40W, >5MHz | 220 | Ker.Stc.Stc | BD243C, BD539D | BD955.2SD961.4 |
| N6468 | Si-N | =2N6465: 130V | 22a | | BD 243 | D,2SC2516,2SD9 |
| | | NF/S-L, 110V, 4A, 40W, >5MHz | | | | |
| | | =2N6467:130V | | | | |
| N6459 | Si-P | NF/S-L, 50V, 15A, 125W, >10MHz | 23a | USA Roa Tix | BD316 BD546A MJ2 | 955.2N5879 60 d |
| | | NF/S, 25V, 0,05A, 0,10,18W | | | | |
| N6470 | | NF/S-L,50V, 15A, 125W, >5MHz | | | | |
| | | =2N6470:70V | | | | |
| | | =2N6470:90V | | | | |
| | | =2N6465' | | | | |
| | | =2N6468; | | | | |
| NE475 | Çi.D | =2N6467: | 17i | LISA Nec Res | erageantedest, and beford anderlyte de | - SNEAR |
| | | =2N6468: | | | | |
| | | NF/S-L, 140V, 2.5A, 50W, >0.2MHz | | | | |
| | | =2N6477:160V | | | | |
| | | S-L. RadH, 100/60V, 12A, 87W, > 100MHz | | | | |
| | | =2N6479: RadH, 100/60V | | | | |
| N6460 | O: N | =2N6479: RadH, 117W | | nea | arraingineras paramamandam Nas | manarimany i massingrativities * |
| N0481 | SI-N | =2N6479. RadH, 100/60V, 117W | | | | more designation of the second |
| N 6462 | SI-N | | | HGB | | *************************************** |
| | | | | | | |
| | | _ Dual, 50V, Idss>0,5mA, Up<4V | | | | |
| | | Dual, 50V, ldss>0,5mA, Up<4V | | | | |
| | | NF/S-L,50V,15A,75W,>5MHz | | | | |
| | | and a second sec | | | | |
| | | =2N6486: 70V | | | | |
| | | =2N6486:90V | | | | |
| | | NF/S-L,50V,15A,75W,>5MHz | | | | |
| | | NF/S, 20V, 0,05A, 0,10,18W | | | | |
| | | =2N648 9 70V | | | | |
| | | =2N6489:90V | | | | |
| | | | | | | |
| | | NF/S-L, 100V, 6A, 100W, B>500 | | | | |
| | | NF/S-L, 100V, 8A, 100W, B>500 | | | | |
| | | S-L, 150V, 10A, 70W, >25MHz | | | | |
| | | S-L, 150V, 15A, 140W, >80MHz | | | | |
| N8496 | Si-N | | *** ****************** | Stc,Tix,Unl | | |
| | | NF/S-L, 350/250V, 5A, 80W, >5MHz | | | | |
| | | =2N6497: 400/300V | | | | |
| | | =2N6497:450/350V | | | | |
| | | NF, 25V, 0,02A, 0,125W | | | | AC 125 126, AC 15 |
| N650(A) | Ge-P | NF/S, 45V, 0,5A, 0,2W, B>33 | 2n | USA, MoJ | 2N | 18990, 2SB4059 |
| N 6500 | Si-N | S-L, 120V, 4A, 35W, >60MHz | | | | |
| | | 4xNPN, 60V, 1A, 0,6W, >250MHz | | | | |
| | | Dual, 80V, 1A, 0,6W, >250MHz | | | | |
| | | Dual, 60V, 1A, 0,35W, >250MHz | | | | |
| N6504 | 50Hz-Thy | 50V, 25A, lgt/lh<40/<40mA | 17a | | *************************************** | MCR69- |
| N6505 | 50Hz-Thy | =2N6504: 100V | 178 | | | MCR69- |
| | | =2N6504: 200V | | | | |
| M0000 | | | | | | |
| | | =2N6504: 400V | 170 | #15+00-pty/00000014-y-014/(0-4-y-000000000000000000000000000000000 | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | |
|--------|--------------|--------------------------------------------------------------------------|--------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | =2N6504:800V | | | |
| | | =2N650; B>45 | | | |
| | | S-L, 250/200V, 7A, 120W, >3MHz | | | |
| | | =2N6510: 300/250V | | | |
| | | =2N6510: 350/300V | | | |
| | | =2N6510: 400/350V | | | |
| | | =2N6510: 350/300V | | | |
| | | NF/S/Vid, 250V, 0,5A, 0,625W, >40MHz | | | |
| N6518 | Si-N | =2N6515:300V | 70 | Mot, Sam | BF 393, BFP 25, MPS-A42, 2SD1350 |
| | | =2N6515:350V | | | |
| | | NF/S/Vid, 250V, 0,5A, 0,625W, >40MHz | | | |
| | | =2N6518:300V | | | |
| | | =2N650: B>80 | | | |
| | | =2N6518!350V | | | |
| | | 80V, 1A, 0,7W, B>10000 | | | |
| | | =2N6521: B>20000 | | | |
| | | HF-L, 40V, 0,6A, 5W | | | |
| | | HF-L, 40V, 1,2A, 10W | | | |
| | | HF-L, 40V, 2,5A, 20W | | | |
| N6526 | Si-N | HF-L, 50V, 0,5A, 3,9W | 62a | Mws | MAN AND RESERVED A |
| N6527 | Si-N | HF-L,50V, 1A,5W | 82a | Mws | married vita a constante se constante de la freshologia atomi. |
| N6528 | Si-N | HF-L 50V 1.2A 10W | 82a | Mws | |
| N6529 | Si-N | HF-L,50V, 2,5A, 20W | 82a | Mws | |
| N653 | | NF/S, 30V, 0.25A, 0.2W, B>30 | | | |
| | | NF/S-L, 80V, 8A, 85W, B>1000 | | | |
| | | NF/S-L, 100V, 8A, 65W, B>500 | | | |
| N6532 | Si-N-Darl-Di | NF/S-L, 100V, 8A, 65W, B>1000 | 17c(A) | Res | BD849 RD901 RDX53C RDX73C ++ |
| | | NF/S-L, 120V, 8A, 65W, B>1000 | | | |
| | | =2N6530:36W | | | |
| | | =2N6531 36W | | | |
| | | =2N6532 36W | | | |
| | | =2N6533.36W | | | |
| | | Uni. ra, 80V, 0,2A, 0,625W, >200MHz | | | |
| | | | | | |
| | | Uni, ra, 80V, 0,2A, 0,625W, >200MHz | | | |
| | | =2N653:β>50 | | | |
| N6540 | SI-N | Uni, ra, 80V, 0,2A, 0,625W, >200MHz | | ****************** | 2SC1775(A), 2SC2240, 2SC2459, 2SC2390,+4 |
| N6541 | SI-N | Uni, ra, 80V, 0,2A, 0,625W, >200MHz | 78 | | 2SC17/5(A), 2SC2240, 2SC2459, 2SC2390,++ |
| | | S-L,650/300V,5A,100W,>6MHz | | | |
| | | allow the second second second second second second second second second | | | |
| | | =2N6542: 850/400V | | | |
| | | S-L, 650/300V, 8A, 125W, >6MHz | | | |
| | | =2N6544: 650/400V | | | |
| | | S-L, 650/300V, 15A, 175W, >6MHz | | | |
| | | =2N6546: 650/400V | | | |
| | | NF/S-L, 50V, 2A, 10W, B>25000 | | | |
| N6549 | Si-N-Dari | =2N6548: B>15000 | 13m(C) | 400 0400 Barreton | BD411.412,MPS-U45 |
| N655 | Ge-P | =2N653: β+C15851>100 | 2a | USA, Mot | AC 125. 126, AC 151 |
| N6550 | N-FET | Uni, 20V, ldss=10250mA, Up<3V | 21 | Tdy | established to the to decide the state of the state of |
| N6551 | Si-N | NF/S-L,60V, 1A, 10W, >75MHz | 13m | Mot, Nsc | |
| N6552 | Si-N | =2N6551:80V | 13m | ** ********* ****** ** *** | BC367, BD417, BD519, BD527, ++ |
| N6553 | Si-N | =2N6551: 100V | 13m | | BD419,BD529 |
| | | NF/S-L, 80V, 1A, 10W, >75MHz | | | |
| N6555 | Si-P | =2N6554:80V | 13m | | BC364 BD418 BD520 BD528 ++ |
| N6556 | SI-P | =2N6554: 100V | 13m | | BD420.BD530 |
| NICEST | Si.N | Vid-L, 250V, 0,5A, 10W, >45MHz | 13m | Mot | RE381 382 RE480 462 MPS-1110 |
| NCCCC | Ci N | =2N6557: 300V | 19m | mot | DE 392 REAST AS2 REASS MPS. 111 |
| | | =2N6557:350V | | | |
| NOSSS | Co D | NF/S,80V,0,5A,1W | 20 | LICA Mat Tiv | PC 140 141 PC 200 202 2N30E2 |
| | | | | | |
| | | S-L, 450/450V, 10A, 220W, >10MHz | | | |
| | | =2N6560:300/300V | | | |
| | | =2N6560:175W | | | |
| | | =2N6560: 300/300V, 175W | | | |
| | | 300V, 0,5A(Tc=55°), lgt/lh<0,2/<5mA | | | |
| N6565 | | =2N6564: 400V | | | |
| | | S, Chopper, 30/30/30V, 0, 1A, 0, 4W | | | |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIVC | производит | ЕЛЬ АНАЛОГ 25 |
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| | N-FET | | | | . 344 |
| N6569 | | NF/S-L,45V, 12A, 100W,>1,5MHz | 23a | Fch,Mot,Rca | BD315, BD545A, BDW51, 2N5881 82 |
| N6569 | Si-N | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Tix | MILLER W. C. |
| | | = 2N656: 100V | | | BC 141, BC 300, 2N1889 . 90, 2N1990 |
| N6570 | Si-N | NF/S-L, 100V, 40A, 250W, >1 MHz | 23a | Stc.Tw | 2N6032 33, 2N6274 |
| | Si-N | | | | 2N6032 33.2N6274 |
| | | HF-L, 60V, 12A, 250W | | | |
| | | S-L,500/250V 10A 125W 15MHz | | | |
| | | | | CON CHICK THO | |
| | | =2N6573: 700/300V | | | |
| | | NF/S-L, 60V, 15A, 120W, B>500 | 220(8) | I hd Mot Dog | BDV67, BDW83A, BDX67, MJ4033 |
| NOS/O | C: N Dad Di | =2N6576:90V | 234 (A) | LDU,MUI, NCa . | BDV67A, BDW83C, BDX67B, MJ4035 |
| N03// | O: N Dad Di | =2N6576; 120V | 23a (A) | | |
| | | | | | BDV67B, BDW83D, BDX1 |
| | | S-L, 450/350V, 10A, 125W, >25MHz | | | |
| | | NF/S, 25/16V, 1A, 0.2W | | | |
| | | S-L,500/400V, 10A, 125W, >25MHz | | | BUW25 26,BUW34_36,2SC3046 |
| | | S-L, 550/450V, 10A, 125W, >25MHz | | | BUW25 26, BUW35 36, 2\$C3046 |
| | | S-L, 450/350V, 10A, 125W, >25MHz | | | |
| | | S-L, 500/400V, 10A, 125W, >25MHz | | | |
| N6564 | Si-N | S-L, 550/450V, 10A, 125W, >25MHz | 23a | | BUW25 26. BUW35. 36, 2\$C3046 |
| N6585 | Si-N | =2N6579: | 49a | | 2N6689 |
| | | =2N6560· | | | |
| | | =2N6561 | | | |
| N6588 | | =2N6582 | | | |
| | | =2N6583: | | | |
| | | NF/S, 25/14V, 1A, 0,2W | | | |
| N6590 | O: N | =2N6584 | 40- | USA | |
| 110000 | D: N | S, HA-Tr, Reg, 150V, 0,5A, 10W, >35MHz | 494 | 84 - 81 | 2N6690, 2N6692 |
| N6591 | SI-N | S, HA-11, Heg, 150V, U, 5A, 10W, >35MHZ | 13m | MOI, NSC | BF 380 .362, BF 460 .462, MPS-U10 |
| | | =2N6591: 200V | | | |
| N6593 | | =2N6591: 250V | | | |
| N 6594 | | NF/S-L, 45V, 12A, 100W, >2,5MHz | | | |
| N6595 | | UHF, ra, 20V, 25mA, 0,2W, >3,5GHz . | 5g | Amp | BFQ22, BFQ53, BFT66 |
| | SI-N | | | | |
| N6597 | Si-N | UHF, ra, 20V, 25mA, 0,2W, >4GHz | 59 | Amp | BFQ22, BFQ53, BFT88. |
| N6596 | Si-N | UHF, ra, 15V, 25mA, 0,2W, >4GHz | 5g | Amp | BFQ22, BFQ53, BFT66 |
| N6596 | Si-N | UHF, ra, 20V, 75mA, 0,5W, >3GHz | 5g | | BFQ 63, 2SC2570, 2SC3037, 2SC3 |
| N88 | Ge-P | NF/S-L,60V,0.6A,27,5W | - | Wes | |
| N660 | Ge-P | NF/S, 25/11V, 1A, 0,2W | 2a | USA | AC 128. AC 153. AC 188. 2SB405 |
| | | UHF, ra, 20V, 75mA, 0,3W, >3,5GHz | | | |
| | | UHF, ra, 20V, 50mA, 0, 25W, >1GHz | | | |
| | | UHF, /15V, 25mA, >3,5GHz | | | |
| | | UHF, 25V, 30mA, >3,5GHz | | | |
| | | UHF, 25V, 50mA, >3,5GHz | | | |
| | | | | | |
| | | 30V, 0,275A(Ta=55°), Igt/lh<0,2/<5mA | | | |
| | | =2N6605 60V | | | |
| | | =2N6605: 100V | | | |
| N6606 | 50Hz-Thy | =2N6605: 200V | 2a | of Brazinia constitue facility | TAG06B, (TIC47, TIC64, MCR 100 4, |
| | | NF/S-L, 160/140V, 16A, 150W, >2MHz | | | |
| | | NF/S, 25/9V, 1A, 0,2W | | | |
| N6617 | Si-N | UHF, -/18V, 10mA, 0, 15W, 8GHz | 51r | Hew | BFQ33, BFQ77, 2SC19 |
| N8818 | Si-N | UHF, 35V, 20mA, 0,3W(TG=125), 8GHz | | Hew, Mo1 | BFQ33, BFQ77, 2SC19 |
| N6619 | SI-N | -BFR35A | | Sie | →BFR: |
| N662 | Ge-P | NF/S, 25/10V, 1A, 0,2W | 28 | USA | AC 128 AC 153 AC 188 2SB405 |
| | | =BFR34A | | | |
| | Si-N | | | | |
| NECO2 | Çi N | S-L, 600V, 10A, 45W(Tc=100°), >4MHz | | | |
| | | the state of the s | | | |
| N663 | | NF/S-L,50V, 4A, 35W | | | AD 149, AUY 19, 20, 2N 1529 |
| | | NF/S-L, 40V, 10A, 100W, B>1000 | | Mot,Rca | |
| | Si-P-Darl+Di | | | | BDV64, BDX84A, BDX86A, MJ2500 |
| | | NF/S-L.80V, 3A.35W | | | |
| | | .,.=2N6646:60V | | | |
| NECES | Si-N | S-L, 350/300V, 20A, 150W, >25MHz | 23a | Gsi,Stc | BUV24, BUX24, 2SC3 |
| 110033 | D: N | =2N6653 400/350V | 23a | | |
| | rgenesses of OPIN sessesses | | | | |
| N6654 | | =2N6653: 450/400V | 23a | Practical Control of the Control | BUV24, BUX24, 2SC3 |
| N6654 | Si-N | | | | |

| TNU | CTPYKTYPA HOS NIET a | V-MOS, 90V, 2A, 25W, <4Ω, <10/10ns | | производите | |
|---------------|----------------------|-----------------------------------------------------------------------------|---------|-----------------------------------------|---------------------------------------|
| | | V-MOS, 90V, 2A, 25W, <4Ω, <10/10ns S-L, 35V, 2A, 6,2W(Tc=25"), <1,8Ω(1A) | | | |
| | | 5-L, 334, ZA, 0, 241(10=23), <1,0M(1A) | | | |
| | | S-L, 60V, 2A, 6,2W(Tc=25°), <3Ω(A) | | | |
| | | S-L, 90V, 2A, 6,2W(Tc=25°), <4Q(1A) | | | |
| NESSE | Si-N | UHF, ra, 20V, 0, 125A, 0, 45W, 2GHz | 5a | Mio | 25C2A08 (REDOS) |
| | | NF/S-L,40V,8A,65W,B>1000 | | | |
| | | =2N6666: 60V | | | |
| | | =2N6666: 60V | | | |
| | | NF/S-L,40V,10A,40W,>10MHz | | | |
| 2NE670 | Ci.M | AM-L,80V, 1,5A, PQ=5W(40MHz) | 10m | Pos | |
| 2NE671 | Si.N | S-L. 450/300V. 5A. 150W. >15MHz | 234 | Eng Dog Tho | DI IWOA OF DI IWOA OF DI IWOO |
| | | =2N6671: 550/350V | | | |
| | | =2N6671:650/400V | | | |
| | | S-L, 450/300V, 10A, 175W, >15MHz | | | |
| | | =2N6674: 650/400V | | | |
| | | S-L, 450/300V, 15A, 175W,>15MHz | | | |
| | | =2N6676: 550/350V | | | |
| | | =2N6676: 650/400V | | | |
| | | UHF,30V,70mA,>4GHz | | | |
| | | 100V, 1A, lgt/lh<0,2/<5mA | | | |
| 2M6663 | EALLY Thy | =2N6881:200V | 70 | man IID, OIR | TACKOD DT140D MCDCCC |
| 2 NESE3 | EAU-Thy | =2N6681:400V | 7a | | TACSON PT140N MODERAS |
| 2 NESE4 | EALLY Thy | ±2N6661:600V | 7a | ernanger speriodice ore some | TACKOU DT 1400 MCDOOR B |
| | | =2N6681:800V | | | |
| | | S-L. 260/180V, 25A, 200W, >20MHz | | | |
| | | =2N6666: 280/180V | | | |
| | | =2N6666: 300/200V, 20A | | | |
| 2 NO000 | CI AL | S-L, 450/300V, 15A, 175W,>15MHz | 404 | Dan . | DUA 12, DUA 13, DUA 12 |
| 2 NOODS | C- D | NF/S-L, 40V, 3A, 90W | 498 | LICA MA | 9514 EDD 4 E 40 BLIDO44 40 |
| | | =2N6669: 650/400V | | | |
| | | S-L, 450/300V, 15A, 175W, >15MHz | | | |
| | | 5-L,450/300V, 15A, 1/5W,>15MHZ | | | |
| | | =2N6691: 650/400V | | | |
| | | | | | |
| | | 0,05A,0,1W | | | |
| | | NF/S, Chopper, 40/40/40V, 2A, 0, 3W | | | |
| 2N6/U2 | | 5-L, 140/90V, /A, 50W, >50MHZ | 1/] | Hca,5gs | BU409, BUWD4AC, 11P 150152,++ |
| 2N0703+A15975 | O: N | =2N6702: 160/130V | 1/3 | Pigneria@eadrorigate anen maniane | BU 409, BUW 640, TIP 150 152,++ |
| | | Uni, 60V, 1A, 1,2W, >50MHz | | | |
| | | =2N6705:60V | | | |
| 2ND/U0 | 0: N | =2N6705: 100V | | THE REAL PROPERTY OF THE PERSONS | |
| | | | | | |
| | | Uni, 60V, 1A, 1,2W,>50MHz | | | |
| | | =2N6706:60V | | | |
| | | =2N670: 1W | | | |
| 2 N6710 | St-P | =2N6708: 100V | , 30c , | | 2SB957958,(BD530) |
| 2N6711 | Si-N | Vid, 160V,0,1 A, 1,2W, 50MHz | 30c | Gen, Nsc | (BF360382, BF460462, BF757759) |
| 2N6712 | Si-N | =2N6711: 250V | 30c | ********************** | (BF 361382, BF 460462, BF757759) |
| 2N6713 | Si-N | =2N6711: 300V | 30c | *************************************** | (BF 362, BF461462, BF758759) |
| | | Uni, 40V, 2A, 1,2W, >50MHz | | | |
| | | =2N6714: 50V | | | |
| | | Uni, 60V, 2A, 1,2W, >50MHz | | | |
| 2N6717 | Si-N | =2N6716: BOV | 30a | | 2SD128182, (BD519, BD527,++) |
| 2N6716 | Si-N | =2N6716: 100V | 30e | *************************************** | 2SD126162,(BD529) |
| 2 N6719 | Si-N | S/Vid, 300V, 0,1A, 1,2W, >30MHz | 30a | Gen, Nsc | 2SC2870, 2SC2924, 2SC3406, (BF617,++) |
| 2N672 | | NF/S, Chopper, 25/25/25V, 2A, 0,3W | 28 | Spe,Ssi | |
| 2N6720 | Si-N | NF/S, Chopper, 25/25/25V, 2A, 0, 3W | 30a | | |
| 2N6721 | Si-N | =2N6721:225V | 30e | MANAGERICA MANAGERICAN | 2SC2885, 2SC2946, (BF 467466,++) |
| | | =2N6721:275V | | | |
| | | =2N6721:325V | | | |
| | | NF-Tr/E, 50V, 2A, 1W, B>15000 | | | |
| | | =2N6724-60V | | | |
| | | NF-Tr/E, 40V, 2A, 1,2W, >50MHz | | | |
| | | =2N6726:50V | | | |
| | | Uni, 60V, 2A, 1, 2W, > 50MHz | | | |
| | | | | | |

| TNU | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производить | 200 |
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| 2N673 | Ge-P | =2N672: 1W | 28 | Spe,Ssi | |
| 2N6730 | Si-P | =2N6728: 100V | 30e | annament strang is | 2\$B957.958,(BD53 |
| 2N6731 | Si-N | Uni, 100V, 1A, 2W, >50MHz | 30e | Nsc | 2SD128184, (BD52 |
| 2N6732 | Si-P | Uni, 100V, 1A, 2W, >50MHz | 30e | Nsc | 2\$B957.960,(BD53 |
| 2N6733 | Si-N | Vid, 160V, 0,1A, 1,2W, >50MHz | 30e | Gen, Nsc | 2SC2870, 2SC2924, 2SC3408, (BF617,++ |
| | | =2N6733:250V | | | |
| | | =2N6733: 300V | | | |
| | | S, 60V, >300MHz, <-/60ne | | | |
| | | S-L, 450/300V, 8A, 100W, >15MHz | | | |
| 2 N6739 | Si-N | =2N6738: 550/350V | 17] | | BUT 54, BUT 56(A), 2SC3039, 2SC4108, + |
| 2N674 | Ge-P | NF/S, Chopper, 75/75/70V, 2A, 0,3W | 2a | Spe,Ssi | *************************************** |
| 2 N6740 | Si-N | =2N6738: 650/400V | 17j | *************************************** | BUT 54, BUT 56(A), MJE 1300607,+ |
| 2N875 | | =2N674: 1W | 28 | Spe,Ssi | The same of the sa |
| | | S-L, 800/400V, 10A, 150W, >15MHz | | | |
| 2N6752 | Si-N | =2N6751: 650/450V | 23a | respect and demonstrate the second | BUS 12(A), BUW 36, BUX 81, MJ 8504, 4 |
| 2N6753 | Si-N | =2N6751:900/500V | 23a | IIBgerreitigabye Prigodiji essele | BUS 12A, BUW38, BUX81, MJ8504, + |
| N6754 | Si-N | =2N6751: 1000/500V | 23a | | BUS 12A, BUX 81, MJ 8504, 2SC3215, + |
| N6755 | MOS-N-FET-e | =2N6756: 60V, 8A, <0.25Ω(8A) | 23a | | 2SK398. 399. 2SK500. 2SK63 |
| N6756 | MOS-N-FET-8 | V-MOS. S-L. 100V. 14A. 75W. <0.18Ω(9A) | 238 | USA.Inr.Mot | BUZ38. BUZ350. 2SK82 |
| N6757 | MOS-N-FET-e | =2N6758: 150V, 8A, <0,6Ω(5A) | 23a | | 2SK399. 2SK401. 2SK631. 2SK63 |
| | | V-MOS, S-L, 200V, 9A, 75W, <0,4Ω(8A) | | | |
| | | V-MOS, S-L, 350V, 4,5A, 75W, <1,5Ω(3A) | | | |
| | | 60V, 7A, B>1000 | | | |
| | | V-MOS. S-L. 400V, 5.5A, 75W, <1Ω(3.5A) | | | |
| | | =2N6762: 450V, 4A, <2Q(2,5A) | | | |
| | | V-MOS S-L 500V 4.5A 75W <1.5Ω(3A) | | | |
| | | -2N6764: 60V, 31A, <0.08Ω(20A) | | | |
| | | V-MOS, S-L, 100V, 38A, 150W, <0,055Ω | | | |
| | | =2N6766: 150V, 18A, <0,12Ω(16A) | | | |
| | | V-MOS. S-L. 200V. 30A. 150W. <0.085\Quad | | | |
| | | =2N6768: 350V,12A, <0,4Ω(7,75A) | | | |
| N6/6/ | MOS-N-FET-8 | V-MOS, S-L, 400V, 14A, 150W, <0,3Ω(9A) | 238 | 1104 1- 54-4 | DUZ04, BUZ 325, ZSK312, ZSK35 |
| :NO/00 | MUS-N-FEI-8 | V-MOS, S-L, 400 V, 14A, 150 W, <0,312(9A) | 234 | USA,INF,MOE., | BUZ323, BUZ338, ZSK788, ZSK89 |
| | | =2N6770:450V, 11A, <0,5Ω(7A) | | | |
| | | NF/S-L, 50V, 15A, 90W | | | |
| | | V-MOS; S-L, 500V, 12A, 150W, <0,4\Omega(7A) | | | |
| | | S-L, 450/300V, 1A, 40W, >10MHz | | | |
| | | =2N6771: 550/350V | | | |
| N6773 | Si-N | =2N6771:650/400V | 17} | | |
| N6774 | Si-N+Di | S-L, 450/800V, 15Å, 175W, >15MHz | 23a | Rca | errigianis alle sale en l'indemprés innerent apparationnes de l'entre de l'en |
| N6775 | Si-N+Di | =2N6774: 550/350V | 23a | | |
| | | =2N6774: 650/400V | | | |
| N677A | Ge-P | =2N677: 60V | 23a | 211 211-1131 44 | . 2N155052, 2N1554F1604356, 2N15596 |
| N677 B | Ge-P | =2N677: 90V | 23a | | 2N1552, 2N1556, 2N156 |
| | | =2N677: 100V | | | |
| N678 | Ge-P | NF/S-L,50V, 15A,90W | 23a | USA | AUY 29, 2N155052, 2N155456, 2N15596 |
| | | V-MOS, S, 100V, 3,5A, 15W, <0,6Ω(2A) | | | |
| N8784 | MOS-N-FET-e | V-MOS, S, 200V, 2,25A, 15W, <1,5Ω(1,5A) | 28 | Inr,Mot | BST9 |
| N6766 | MOS-N-FET-e | V-MOS, S, 400V, 1,25A, 15W, <3,6Ω(0,8A) | 2a | Inr | (2SK535, 2SK579, 580 |
| N6766 | MOS-N-FET-8 | V-MOS, NF/S,100V,6A,20W,<0,3Ω(3,5A) | 28 | Inr.Mot.Six | - |
| N678A | | =2N678: 60V | 23a | | 2N1550 .52.2N155456.2N1559 .6 |
| | | =2N678:90V | | | |
| | | =2N678: 100V | | | |
| | | NF/S.25V.0.15W.3MHz | | | |
| | | V-MOS, S, 200V, 3, 5A, 20W, <0,8Ω(2,2A) | | | |
| | | V-MOS, S, 400V, 2A, 20W, <1,8Q(1,25A) | | | |
| | | V-MOS, S, 500V, 1,5A, 20W, <3Ω(3A) | | | |
| N6796 | | V-MOS, S, 100V, 8A, 25W, <0.16Q(5A) | | | |
| | | V-MOS, S, 100V, δA, 25W, <0, 1012[5A] V-MOS, S, 200V, 5, 5A, 25W, <0, 4Ω(3, 5A) | | | |
| | | V-MO5, 5, 200V, 5,5A, 25W, <0,412(3,5A) NF-L, 30V, 1,5A | | | |
| | | NF-L, 30V, 1,5A | | | |
| | | | | | |
| | | V-MOS, 400V, 3A, 25W, <1Ω(2A), <65/90ns . | | | |
| | | V-MOS, S, 500V, 3,5A, 25W, <1,5Ω(1,5A) | | | |
| | | V-MOS, 100V, 11A,75W,<0,3Ω(6,5A) | | | |
| N6806 | | V-MOS, 200V, 6,5A, 75W, <0,8Q(4A) | | | |
| | | 25V, 18A(Tc=65°), lgt/lh<40/<50mA | | | |

| 250 | | производите | | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
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| | | | | . =2N681:50V | | |
| | | | | =2N682: <12µs | | |
| 361, 28K415, 2SK9 | BUZ 307, BUZ 360. | Mot | 23a | V-MOS, 800V, 3A, 100W, <2,8Ω(3A) | MOS-N-FET-e | 2N6823+A16070 |
| | | | | V-MOS, 800V, 6A, 150W, <1,8Ω(6A) | | |
| | | | | =2N681: 100V | | |
| | | | | =2N683: <12µ3 | | |
| V 46(A), 2SC3047, | . BUT 11(A), BUT 46(A), BL | | 17] | S-L, SMPS, 850/450V, 5A, 60W, >15MHz | Si-N | 2N6833 |
| S 11(A), BUW 11(A) | BU426(A), BU526(A), BU | В | 23a | =2N6833:125W | Si-N | 2 N6834 |
| 312(A), BUW 12(A) | BU426(A), BU526(A), BU | Mot B | 23a | S-L, SMPS, 850/450V, 6A, 150W, >10MHz | Si-N | 2N6835 |
| /46.BUX48(A.C). | BUS 13(A), BUY | Mot | 23a | S-L. SMPS. 850/450V. 15A.175W. >10MHz . | Si-N | 2 N6836 |
| 96(A), BUX 348(A), | BUS 14(A), BUS | Mot | 23a | S-L, SMPS, 850/450V, 20A, 250W, > 10MHz . | Si-N | 2N6837 |
| | | | | _=2N681: 150V | | |
| | | | | =2N684: <12µ3 | | |
| ,020.0, | | Mot | 2n | V-MOS, 100V, 4A, 20W, <0,8Ω(2,25A) | MOS-P-FFT-e | N6845 |
| | ment angestimentary may be a | Mot | 2s | V-MOS, 200V, 2,5A, 20W, <1,5Ω(2,25A) | MOS.P.FET.e | N6847 |
| | 3 - dar redd armen parts | Mot Six | 20 | V-MOS, 100V, 8,5A, 25W, <0,3Ω(4,1A) | MOS.P.FFT-0 | NER40 |
| 2607 MCB 3035.4 | T12N200 C228B 2N | | 21h | =2N681: 200V | EALIZ Thu | Ness (A) |
| | | | | =2N685. <12µ3 | | |
| | | | | . V-MOS, 200V, 4A, 25W, <0,8Ω(2,4A) | | |
| | | | | . =2N681: 250V | | |
| | | | | =2N668. <12µ3 | | |
| | | | | | | |
| | | | | =2N681: 300V | | |
| | | | | , =2N687: <12µs | | |
| | | | | =2N681: 400V | | |
| | | | | =2N668: <12µ3 | | |
| | | | | =2N681: 500V | | |
| | | | | =2N689: <12µs | | |
| | | | | V-MOS, 100V, 1,18A, 8,33W, <3,85Ω | | |
| 2SJ115, 2SJ1181 | . 2SJ55. 56, | Inr | | V-MOS, 100V, 6A, 60W, <0,8Ω(3,8A) | MOS-P-FET-e | 2N6896 |
| | | | | . V-MOS, 100V, 12A, 100W, <0,3Ω(7,6A) | | |
| AND RESIDENCE | and the last report and the last | Inr | 23a | . V-MOS, 100V, 25A, 150W, <0,2Ω(I5,6A) | MOS-P-FET-e | 2N6896 |
| | | | | 2 N 69 | ********************** | N 69 |
| 8899, MCR3935-8, | T12N600, C228M, 2N3 | market despera strated and | 21b | . =2N681: 600V | 50Hz-Thy | 2N690(A) |
| C234M, MCR1718 | T12F600 | area tite energy | 21b | . =2N681:600V =2N690:<12µs | 50Hz-Thy F-Thy | 2N690(A) 2N690(A)S |
| C234M, MCR1718 | T12F600 | lnr | 21b2a | .=2N681:600V =2N690:<12μs .V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) | 50Hz-Thy | 2N690 (A) 2N690 (A)S 2N6901 |
| 234M, MCR1718 | | br | 21b2a23a | =2N681:600V =2N690: <12μs V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, <0,2Ω | F-Thy | 2N690 (A) 2N690 (A)S 2N6901 2N8902 |
| 234M, MCR1718 | T12F600 | br Inr | 21b2a23a2a | .=2N681.600V .=2N690: <12μs V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, <0,2Ω V-MOS, LogL, 200V, 0,98A, 8,33W, <3,65Ω | | PN690 (A) PN690 (A)S PN6901 PN6902 PN6903 |
| 2N67 | | inr | 21b 2a 23a 2a 23a 23a | =2N681:600V =2N690:<12μs V-MOS, LogL, 100V,1,69A,<1,4Ω(1A) V-MOS, LogL, 100V,12A,75W,<0,2Ω V-MOS, LogL, 200V,0,98A, 8,33W,<3,65Ω V-MOS, Logl, 200V,6A,75W,<0,8Ω | | 2 N690 (A) |
| 234M, MCR1718 | T12F600 | lnr | 21b 2a 2a 2a 2a 70-71 | -2N681.600V2N690: <12μs | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET | 2N690 (A) |
| 2N67 | | lar | 21b 2a 23a 23a 70-71 T0-71 | =2N681.600V =2N690.<12μs -V-MOS, LogL, 100V,1,69A,<1,4Ω(1A)V-MOS, LogL, 100V,12A,75W, <0,2Ω -V-MOS, LogL, 200V,0,98A,8,33W,<3,65Ω -V-MOS, LogL, 200V,0,98A,0,75W,<0,8Ω -Dual,55V,lds=0,5.10mA,ΔUgs<5mV -2N6905.ΔUgs<10mV | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET N-FET | 2N690 (A) |
| 234M, MCR1718 | | lar | 21b 2a 23a 23a 70-71 T0-71 T0-71 | =2N681.600V =2N690.<12μs V-MOS, Log_1.100V, 1,69A,<1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, c),2Ω V-MOS, LogL, 200V, 0,98A, 8,33W,<3,65Ω V-MOS, Logl, 200V, 6A, 75W, <0,6Ω Dual, 55V, klss=0,5.10mA, ΔUgs<5mV =2N6905.ΔUgs<25mV | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET N-FET | 2 N690 (A) 2 N690 (A)S 2 N6901 2 N6902 2 N6903 2 N6904 2 N6905 2 N6906 |
| 234M, MCR1718 | T12F600 | bar | 21b 2a 23a 23a 70-71 70-71 70-71 5 5 | =2N681:600V =2N690:<12μs V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, <0,2Ω V-MOS, LogL, 200V, 0,98A, 8,33W, <3,65Ω V-MOS, LogL, 200V, 6A, 75W, <0,8Ω Dual, 55V, lds=0,5. 10mA, ΔUgs<5mV =2N6905: ΔUgs<25mV =2N6905: ΔUgs<25mV 30V, Up<-1,8V | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET N-FET N-FET N-FET N-FET | N690 (A) N690 (A)S N6901 N8902 N6903 N6904 N6905 N6906 N6907 |
| 2N67 | T12F600 | lar | 21b 2a 23a 23a 23a 70-71 70-71 70-71 5 5 5 | =2N681.600V=2N690:<12μs V-MOS, LogL, 100V,1,69A,<1,4Ω(1A) V-MOS, LogL, 100V,12A,75W,<0,2ΩV-MOS, LogL,200V,0,98A,8,33W,<3,65ΩV-MOS, LogL,200V,0,98A,8,33W,<3,65ΩV-MOS, LogL,200V,6A,75W,<0,6Ω Dual,55V,Idss=0,5.10mA,ΔUgs<5mV=2N6905.ΔUgs<10mV=2N6905.ΔUgs<25mV30V,Up<1,8V | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET- N-FET N-FET N-FET N-FET N-FET N-FET | 2 N690 (A) 2 N690 (A) S 2 N6901 2 N6902 2 N6903 3 N6904 2 N6905 2 N6905 2 N6906 2 N6906 2 N6909 |
| | T12F600 | lnr | 21b 2a 23a 23a 23a 10-71 10-71 10-71 5 5 21b 21b | =2N681.600V =2N690.<12µs V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, <0,2Ω V-MOS, LogL, 200V, 0,98A, 8,33W,<3,65Ω V-MOS, LogL, 200V, 6A, 75W, <0,8Ω Dual, 55V, Idss=0,5.10mA, ΔUgs<5mV =2N6905.ΔUgs<10mV =2N6905.ΔUgs<25mV 30V, Up<-1,8V 30V, Up<-2,3V =2N681.700V | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET- N-FET N-FET N-FET N-FET N-FET S-50Hz-Thy | 2 N690 (A) 2 N690 (A) 5 N690 (A) 6 N690 (A) |
| | T12F600 | lnr | 21b 2a 23a 23a 23a 70-71 70-71 70-71 5 5 21b 21b 21b | =2N681.600V =2N690.<12µs V-MOS, Log_1.100V, 1,69A, <1,4Ω(1A) V-MOS, Log_1.200V, 1,98A, 8,33W,<3,65Ω V-MOS, Log_1.200V, 69,8A, 8,33W,<3,65Ω V-MOS, Log_1.200V, 6A,75W,<0,6Ω Dual,55V, klss=0,5.10mA, ΔUgs<5mV =2N6905.ΔUgs<25mV 30V, Up<-1,8V 30V, Up<-2,3V =2N691.700V =2N691.700V | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET N-FET N-FET N-FET N-FET S-FET S-FET S-FET S-FET S-FET S-FET | 2 N690 (A) |
| | T12F600 | lnr | 21b 2a 23a 23a 23a 70-71 70-71 5 5 21b 21b 25 5 5 | =2N681:600V =2N690:<12 μs V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, <0,2Ω V-MOS, LogL, 200V, 0,98A, 8,33W, <3,65Ω V-MOS, LogL, 200V, 6A, 75W, <0,8Ω Dual, 55V, lvls=0,5. 10mA, ΔUgs<5mV =2N6905: ΔUgs<25mV 30V, Up<1,8V 30V, Up<2,3V =2N681: 700V =2N691:<12 μs 30V, Up<3,5V =2N691:<12 μs 30V, Up<3,5V =2N691:<12 μs 30V, Up<3,5V | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET N-FET | 2 N690 (A) 2 N690 (A) S N6901 2 N6902 2 N6903 2 N6904 2 N6905 2 N6906 2 N6907 2 N6907 2 N6907 2 N6907 2 N6908 2 N6909 2 N691 (A) 2 N691 (A) 2 N691 (A) 2 N6910 |
| C234M, MCR17182N672N67259, BSIE4146N, 12F700, TAG 368-7 15-10, BSIE4153N, 15-10, BSIE41 | T12F600 | Inr Inr Inr Inr Six Six Six Six | 21b 2a 23a 23a TO-71 TO-71 5 5 21b 21b 21b 21b 21b 21b 22b 22b 22b 22b | =2N681:600V =2N690:<12µs V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, <0,2Ω V-MOS, LogL, 200V, 69A, 8,33W,<3,65Ω V-MOS, LogL, 200V, 6A, 75W, <0,8Ω Dual, 55V, ldss=0,5.10mA, ΔUgs<5mV =2N6905: ΔUgs<10mV =2N6905: ΔUgs<25mV 30V, Up<1,8V 30V, Up<2,3V =2N691:<12µs 30V, Up<3,5V =2N691:<12µs 30V, Up<3,5V =2N691:<12µs 30V, Up<3,5V =2N681: 600V | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy N-FET 50Hz-Thy N-FET 50Hz-Thy N-FET | 2 N690 (A) 2 N690 (A) S N6901 2 N6901 2 N6901 2 N6903 2 N6904 2 N6905 N6906 2 N6907 2 N6906 2 N6907 2 N6908 2 N6909 2 N691 (A) 2 N69 |
| C234M, MCR17182N672N67259, BSIE4146N, 2F700, TAG 35S-71510, BSIE4153N, 12F800, TAG35S-8 | T12F600 | lar Inr Inr Inr Inr Six Six Six Six | 21b 2a 23e 23e 25e 25e 21b 21b 25e 22b 21b 21b 22b 22b 22b 22b 22b 22b 22b | =2N681.600V . =2N690.<12µs . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 12A, 75W, <0,2Ω . V-MOS, LogL, 200V, 0,98A, 8,33W, <3,65Ω . V-MOS, LogL, 200V, 6A, 75W, <0,8Ω . Dual, 55V, Idss=0,5.10mA, ΔUgs<5mV . =2N6905. ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-2,3V . =2N681.700V . =2N681.700V . =2N691.<12µs . 30V, Up<-3,5V . =2N681.600V . =2N695.412µs . | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET N-FET N-FET N-FET N-FET S-50Hz-Thy F-Thy F-Thy F-Thy | 2 N690 (A) 2 N690 (A) 2 N6901 2 N6901 2 N6903 2 N6903 2 N6904 2 N6905 2 N6906 2 N6907 2 N8908 2 N6909 2 N691 (A) 2 N692 (A) 2 N692 (A) |
| C234M, MCR17182N67 235-9, BSIE4146N, 12F700, TAG 365-7 15-10, BSIE4153N, 12F800, TAG 365-8 | T12F600T12N700,MCR3:TTTTMJE13006.07,BU | lnr Inr Inr Inr Inr Six Six Six Six | 21b 2a 23a 23a 2a 2a 10-71 10-71 10-71 5 5 5 21b 21b 21b 17 21b 17 17 17 17 17 17 17 21 21 21 21 21 21 21 21 21 21 21 21 21 | =2N681.600V . =2N690.<12µs V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, <0,2Ω V-MOS, LogL, 200V, 0,98A, 8,33W,<3,65Ω V-MOS, LogL, 200V, 6A, 75W, <0,6Ω Dual, 55V, Idss=0,5. 10mA, ΔUgs<5mV =2N6905. ΔUgs<10mV =2N6905. ΔUgs<25mV 30V, Up<-1,8V 30V, Up<-1,8V 30V, Up<-2,3V =2N681: 700V =2N691: 12µs 30V, Up<3,5V =2N681: 600V =2N692.<12µs S-1,450/300V, 8A, 100W, <500/2900ns | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET M-FET N-FET N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy N-FET 50Hz-Thy F-Thy S-I-N | 2N690 (A) 2N690 (A) 2N690 (A)S 2N6901 2N6901 2N6902 2N6903 2N6904 2N6904 2N6906 2N6907 2N6908 2N6907 2N6908 2N6909 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N692 (A)S |
| C234M, MCR17182N672N672S-9, BSIE4146N, 2F700, TAG35S-73S-10, BSIE4153N, 3S-10, BSIE4153N, 1T2(A), BUT56(A), F12(A), | T12N700, MCR 36 T12N600, MCR 36 T1 MJE 13006.07, BU MJE 13006.07, BU | lar Inr Inr Inr Inr Six Six Six Six Tho | 21b 2a 23a 23a 23a 70-71 70-71 70-71 5 5 5 21b 21b 21b 21b 17] 17] | =2N681:600V =2N690:<12 μs V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, <0,2Ω V-MOS, LogL, 200V, 0,98A, 8,33W, <3,65Ω V-MOS, LogL, 200V, 69A, 75W, <0,8Ω Dual, 55V, Idss=0,5. 10mA, ΔUgs<5mV =2N6905: ΔUgs<25mV 30V, Up<-1,8V 30V, Up<-2,3V =2N681: 700V =2N691: 12 μs 30V, Up<-3,5V =2N681: 600V =2N692: <12 μs \$1,450/300V, 6A, 100W, <500/2900ns =2N698: \$50/350V | 50Hz-Thy F-Thy MOS-N-FET-0 MOS-N-FET-0 MOS-N-FET-0 MOS-N-FET-0 N-FET N-FET N-FET N-FET N-FET N-FET S-Thy F-Thy N-FET S-Thy | 2N690 (A) 2N690 (A) 2N690 (A)S 2N6901 2N6901 2N6902 2N6903 2N6904 2N6905 2N6906 2N6907 2N6908 2N6907 2N6908 2N691(A) 2N691(A) 2N691(A) 2N692(A) 2N692(A) 2N6928 |
| C234M, MCR17182N672N672N67259, BSIE4146N, 12F700, TAG 35S-735-10, BSIE4153N, 12F800, TAG 35S-8 17(A), BUT56(A), 17(A), BUT56(A), | T12N700, MCR3: T12N700, MCR3: T12N600, MCR36: T | lar Inr Inr Inr Six Six Six Six Tho | 21b 2a | =2N681.600V . =2N690.<12µs V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) V-MOS, LogL, 100V, 12A, 75W, <0,2Ω V-MOS, LogL, 200V, 0,98A, 8,33W,<3,65Ω V-MOS, Logl, 200V, 6A, 75W, <0,8Ω Dual, 55V, Idss=0,5.10mA, ΔUgs<5mV =2N6905. ΔUgs<25mV 30V, Up<-1,8V =2N6905. ΔUgs<25mV 30V, Up<-3,8V =2N681.700V =2N691.<12µs 30V, Up<-3,5V =2N681.600V =2N692.<12µs =2N692.<12µs =2N6982.<12µs =2N6988.550/350V =2N6988.550/350V | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET- N-FET N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy Si-N Si-N Si-N | N690 (A) |
| C234M, MCR17182N67 235-9, BSIE4146N, 12F700, TAG 35S-7 15-10, BSIE4153N, 12F800, TAG 35S-8 [12(A), BUT56(A), T12(A), BUT56(A), JW13(A), 26C4151 | T12N700, MCR3 T12N700, MCR36 T12N600, MCR366 T MJE13006.07, BU MJE13006.07, BU BUV477(A), BUW42(A), B | Inr | 21b 2a 2a 23a 70-71 70-71 5 5 5 21b 21b 21b 17] 17] 17] | =2N681.600V . =2N690.<12µs . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 12A, 75W, <0,2Ω . V-MOS, LogL, 200V, 0,98A, 8,33W, <3,65Ω . V-MOS, LogL, 200V, 6A, 75W, <0,8Ω . Dual, 55V, Idss=0,5.10mA, ΔUgs<5mV . =2N6905. ΔUgs<10mV . =2N6905. ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-1,8V . 30V, Up<-3,5V . =2N681.700V . =2N681.700V . =2N691.<12µs . 30V, Up<-3,5V . =2N681.600V . =2N692.512µs . S-1, 450/300V, 8A, 100W, <500/2900ns . =2N6928.550/350V . S-Reo. 450/300V, 10A, 150W, <0.8/3µs . | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy N-FET 50Hz-B16115-Thy F-Thy Si-N Si-N | 2 N690 (A) 2 N690 (A) 2 N6901 2 N6901 2 N6902 2 N6903 2 N6904 2 N6904 2 N6906 2 N6907 2 N8908 2 N6907 2 N8908 2 N6907 2 N8908 2 N691 (A) 2 N691 (A) 2 N691 (A) 2 N691 (A) 2 N692 (A) 2 N8928 2 N6929 2 N8930 2 N8931 |
| | | lnr Inr Inr Inr Six Six Six Tho | 21b 2a 23a 23a 23a 23a 70-71 70-71 55 5 5 21b 21b 17 17 17 17 18 18 | =2N681.600V . =2N690.<12µs . V-MOS, Log_1.700V, 1,69A, <1,4Ω(1A) . V-MOS, Log_1.700V, 12A, 75W, <0,2Ω . V-MOS, Log_1.200V, 0,98A, 8,33W,<3,65Ω . V-MOS, Log_1.200V, 69, 75W, <0,8Ω . Dual, 55V, klss=0,5.10mA, ΔUgs<5mV . =2N6905.ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-2,3V . =2N681.700V . =2N691.700V . =2N691.700V . =2N691.21µs . 30V, Up<3,5V . =2N681.600V . =2N692.<12µs . 5-1,450/300V, 6A, 100W, <500/2900ns . =2N6928.650/400V . S-Reg, 450/300V, 10A, 150W, <0,8/3µs . =2N3932.850/400V . | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy N-FET 50Hz-B16115-Thy F-Thy Si-N Si-N Si-N | 2 N690 (A) 2 N690 (A) 3 N6901 3 N6901 3 N6901 3 N6903 2 N6904 3 N6905 2 N6906 3 N6907 2 N6908 3 N6909 2 N691 (A) 3 N6909 2 N691 (A) 3 N692 (A) 5 N892 (A) 5 N8928 5 N6929 5 N8930 5 N8930 5 N8931 5 N6932 |
| | T12N700, MCR 35 T12N700, MCR 35 T12N600, MCR 36 MJE 13006, 07, BU MJE 13006, 07, BU MJE 13006, 07, BU BUV 47(A), BUW12(A), B BUV 47(A), BUW12(A), B | lar Inr Inr Inr Inr Inr Inr Inr Inr Inr In | 21b 2a 2a 23a 23a 23a 10-71 170-71 55 55 55 21b 21b 171 171 171 185 186 186 | =2N681.600V . =2N690.<12µs . V-MOS, Log_1.700V, 1,69A, <1,4Ω(1A) . V-MOS, Log_1.700V, 12A, 75W, <0,2Ω . V-MOS, Log_1.200V, 0.98A, 8,33W,<3,65Ω . V-MOS, Log_1.200V, 69A, 75W, <0,8Ω . Dual, 55V, klss=0,5.10mA, AUgs<5mV . =2N6905.ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-2,3V . =2N6817.00V . =2N6915.12µs . 30V, Up<3,5V . =2N6817.00V . =2N6915.12µs . 30V, Up<3,5V . =2N681.600V . =2N692.<12µs . =2N692.512µs . =2N6928.560/400V . S-Reg, 450/300V, 10A, 150W, <0,8/3µs . =2N9392.560/400V . S-Reg, 450/300V, 15A, 175W, <0,8/3µs . | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET N-FET N-FET N-FET N-FET S-Thy F-Thy N-FET 50Hz-B16115-Thy F-Thy S-T-N S-N S-N S-N S-N S-N S-N | 2 N690 (A) 2 N690 (A) 3 N6901 3 N6901 5 N6901 6 N6903 6 N6904 6 N6905 6 N6906 6 N6907 7 N6908 7 N6908 7 N6908 7 N6909 7 N691 (A) 7 N691 (A) 7 N691 (A) 7 N692 (A) 7 N692 (A) 7 N692 7 N892 7 N892 7 N692 7 N8930 7 N693 |
| | T12N700, MCR35 T12N700, MCR36 T12N600, MCR366 T MJE 13006, 07, BU BUP 23(A, C), BUV BUP 23(A, C), BUV | Inr Inr Inr Inr Six Six Six Six The Inr | 21b 22a 23a 23a 10-71 10-71 5 5 21b 21b 21b 17] 17] 17] 18] 18] | =2N681.600V . =2N690.<12µs . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 12A, 75W, <0,2Ω . V-MOS, LogL, 200V, 0,98A, 8,33W,<3,65Ω . V-MOS, LogL, 200V, 6A, 75W, <0,8Ω . Dual, 55V, Idss=0,5.10mA, ΔUgs<5mV . =2N6905.ΔUgs<25mV . 30V, Up<-1,8V . =2N6905.ΔUgs<25mV . 30V, Up<-1,8V . =2N681.700V . =2N681.700V . =2N681.600V . =2N682.612µs . S0V, Up<-3,5V . =2N692.<12µs . S-1, 450/300V, 6A, 100W, <500/2900ns . =2N692.650/300V . S-Reg, 450/300V, 10A, 150W, <0,8/3µs . =2N6932.650/400V . S-Reg, 450/300V, 15A, 175W, <0,8/3µs . =2N6932.650/400V . S-Reg, 450/300V, 15A, 175W, <0,8/3µs . =2N6932.550/350V . | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET N-FET N-FET N-FET N-FET SOHZ-Thy F-Thy SI-N SI-N SI-N SI-N SI-N SI-N SI-N | N690 (A) |
| C234M, MCR17182N672N672N672S3-9, BSIE4146N, 12F700, TAG 35S-73S-10, BSIE4153N, 12F800, TAG 35S-812(A), BUT56(A), 112(A), BUT56(A), 112(A), BUT56(A), 112(A), BUT56(A), UV13(A), 2SC4151UV13(A), 2SC415145(A), BUW13(A), 48(A), BUW13(A), 48(A), BUW13(A), 48(A), BUW13(A), 48(A), BUW13(A), | | Inr | 21b 2a 2a 23a 70-71 70-71 5 5 21b 21b 21b 17] 17] 17] 17] 18] 18] | =2N681.600V . =2N690.<12µs . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 12A, 75W, <0,2Ω . V-MOS, LogL, 200V, 0,98A, 8,33W, <3,65Ω . V-MOS, LogL, 200V, 6A, 75W, <0,8Ω . Dual, 55V, Idss=0,5.10mA, ΔUgs<5mV . =2N6905. ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-1,8V . 30V, Up<-3,5V . =2N681.700V . =2N681.700V . =2N681.600V . =2N681.600V . =2N692.12µs . S-1, 450/300V, 8A, 100W, <500/2900ns . =2N692.850/350V . =2N692.850/350V . =2N6933:850/350V . =2N6933:850/350V . =2N6933:850/350V . =2N6933:850/350V . =2N6933:850/350V . =2N6933:550/350V . =2N6933:550/350V . =2N6935:550/350V . | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy N-FET SOHz-B16115-Thy F-Thy Si-N Si-N Si-N Si-N Si-N Si-N | 2N690 (A) 2N690 (A) 2N690 (A)S 2N6901 2N6901 2N6902 2N6903 2N6904 2N6905 2N6907 2N6906 2N6907 2N6908 2N6907 2N6908 2N6907 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N692(A)S 2N6928 2N6930 2N6930 2N6930 2N6930 2N6930 2N6930 2N6931 2N6932 2N6933 |
| C234M, MCR17182N672N672N672N672S1, BSIE4146N, 12F700, TAG 36S-712F800, TAG 36S-712F800, TAG 36S-812(A), BUT 56(A), F12(A), BUT 56(A), F12(A), BUT 56(A), F12(A), BUT 3(A), 28C4157W13(A), 28C4157W13(A), 28C4157W13(A), 28C4157W13(A), BUW13(A), 48(A), BUW13(A), ABW13(A), | T12N700, MCR3: T12N700, MCR3: T12N600, MCR3:6 T T MJE 13006.07, BU MJE 13006.07, BU BUV47(A), BUW 12(A), B BUV47(A), BUW 12(A), B BUP 23(A C), BUW BUP 23(A C), BUW | Inr | 21b 2a 2a 23a 2a 2a 2a 25a 70-71 70-71 5 5 5 21b 21b 17 17 17 17 17 17 18 18 18 18 18 5 5 5 5 | =2N681.600V . =2N690.<12µs . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 12A, 75W, <0,2Ω . V-MOS, LogL, 200V, 0,98A, 8,33W,<3,65Ω . V-MOS, LogL, 200V, 6A, 75W, <0,8Ω . Dual, 55V, Idss=0,5 . 10mA, ΔUgs<5mV . =2N6905. ΔUgs<10mV . =2N6905. ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-3,8V . =2N681: 700V . =2N691: <12µs . 30V, Up<-3,5V . =2N681: 600V . =2N692: <12µs . S-1, 450/300V, 8A, 100W, <500/2900ns . =2N6928: 550/400V . S-Reg, 450/300V, 10A, 150W, <0,8/3µs . =2N6933: 550/350V . | 50Hz-Thy F-Thy MCS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET N-FET N-FET N-FET N-FET SO-Hz-Thy F-Thy N-FET 50Hz-Thy F-Thy SI-N SI-N SI-N SI-N SI-N SI-N SI-N SI-N | 2N690 (A) 2N690 (A) 2N690 (A)S 2N6901 2N6901 2N6902 2N6903 2N6904 2N6904 2N6906 2N6907 2N8908 2N6907 2N8908 2N6909 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N691(A)S 2N692 2N6933 2N6934 2N6934 2N6934 |
| | T12N700, MCR 33 T12N700, MCR 35 T12N600, MCR 36 T MJE 13006.07, BU MJE 130 | Inr | 21b 2a 2a 23a 23a 23a 10-71 170-71 5 5 5 21b 21b 17 17 17 17 17 18 18 18 18 18 18 5 5 5 5 5 5 5 5 5 6 6 7 7 7 7 7 7 7 7 7 | =2N681.600V . =2N690.<12µs . V-MOS, Log_1.700V, 1,69A, <1,4Ω(1A) . V-MOS, Log_1.700V, 12A, 75W, <0,2Ω . V-MOS, Log_1.200V, 0,98A, 8,33W,<3,65Ω . V-MOS, Log_1.200V, 69A, 75W, <0,8Ω . Dual, 55V, klss=0,5.10mA, AUgs<5mV . =2N6905.ΔUgs<25mV . 30V, Up<-2,3V . =2N6905.ΔUgs<25mV . 30V, Up<-2,3V . =2N681.700V . =2N691.712µs . 30V, Up<3,5V . =2N681.600V . =2N692.<12µs . =2N692.512µs . =2N692.550/350V . =2N692.512µs . =2N692.550/350V . =2N6928.550/350V . =2N6928.550/350V . =2N6933.550/350V . =2N6930.50V . =2N6930.00V . =2N6930.00V . =2N6930.00V . =2N6930.00V . =2N6930.00V . =2N | 50Hz-Thy F-Thy MOS-N-FET-0 MOS-N-FET-0 MOS-N-FET-0 MOS-N-FET-0 N-FET N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | 2N690 (A) 2N690 (A) 2N690 (A) 2N6901 2N6901 2N6903 2N6904 2N6905 2N6906 2N6906 2N6907 2N6908 2N6908 2N6909 2N691(A) 2N691(A) 2N691(A) 2N691(A) 2N692 (A) 2N692 (A) 2N892(B) 2N8930 2N8930 2N8930 2N8930 2N6933 2N6934 2N6934 2N6934 2N6935 |
| | T12N700, MCR 33 T12N700, MCR 35 T12N600, MCR 36 T MJE 13006.07, BU MJE 130 | Inr | 21b 2a 2a 23a 23a 23a 10-71 170-71 5 5 5 21b 21b 17 17 17 17 17 18 18 18 18 18 18 5 5 5 5 5 5 5 5 5 6 6 7 7 7 7 7 7 7 7 7 | =2N681.600V . =2N690.<12µs . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 12A, 75W, <0,2Ω . V-MOS, LogL, 200V, 0,98A, 8,33W,<3,65Ω . V-MOS, LogL, 200V, 6A, 75W, <0,8Ω . Dual, 55V, Idss=0,5 . 10mA, ΔUgs<5mV . =2N6905. ΔUgs<10mV . =2N6905. ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-3,8V . =2N681: 700V . =2N691: <12µs . 30V, Up<-3,5V . =2N681: 600V . =2N692: <12µs . S-1, 450/300V, 8A, 100W, <500/2900ns . =2N6928: 550/400V . S-Reg, 450/300V, 10A, 150W, <0,8/3µs . =2N6933: 550/350V . | 50Hz-Thy F-Thy MOS-N-FET-0 MOS-N-FET-0 MOS-N-FET-0 MOS-N-FET-0 N-FET N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | 2N690 (A) 2N690 (A) 2N690 (A) 2N6901 2N6901 2N6903 2N6904 2N6905 2N6906 2N6906 2N6907 2N6908 2N6908 2N6909 2N691(A) 2N691(A) 2N691(A) 2N691(A) 2N692 (A) 2N692 (A) 2N892(B) 2N8930 2N8930 2N8930 2N8930 2N6933 2N6934 2N6934 2N6934 2N6935 |
| | | Inr | 21b 22a 23a 23a 10-71 10-71 5-5 21b 21b 21b 21b 31f 17] 17] 18] 18] 18] 18] 18] 59 59 | =2N681.600V . =2N690.<12µs . V-MOS, Log_1.700V, 1,69A, <1,4Ω(1A) . V-MOS, Log_1.700V, 12A, 75W, <0,2Ω . V-MOS, Log_1.200V, 0,98A, 8,33W,<3,65Ω . V-MOS, Log_1.200V, 69A, 75W, <0,8Ω . Dual, 55V, klss=0,5.10mA, AUgs<5mV . =2N6905.ΔUgs<25mV . 30V, Up<-2,3V . =2N6905.ΔUgs<25mV . 30V, Up<-2,3V . =2N681.700V . =2N691.712µs . 30V, Up<3,5V . =2N681.600V . =2N692.<12µs . =2N692.512µs . =2N692.550/350V . =2N692.512µs . =2N692.550/350V . =2N6928.550/350V . =2N6928.550/350V . =2N6933.550/350V . =2N6930.50V . =2N6930.00V . =2N6930.00V . =2N6930.00V . =2N6930.00V . =2N6930.00V . =2N | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | 2 N690 (A) 2 N690 (A) 2 N690 (A) 3 N6901 2 N6901 2 N6903 2 N6904 2 N6905 2 N6906 2 N6907 2 N6906 2 N6907 2 N6908 2 N6907 2 N6908 2 N6907 2 N6908 2 N6909 2 N691 (A) 2 N692 (A) 2 N693 (A) 2 N694 (A) 2 N696 (A,S) |
| C234M, MCR17182N672N672N672N672S19, BSIE4146N, 12F700, TAG 35S-735-10, BSIE4153N, 12F800, TAG 35S-812(A), BUT56(A), 112(A), BUT56(A), 112(A), BUT56(A), 112(A), BUT56(A), IW13(A), 2SC4151W13(A), 2SC4151W13(A), 2SC41514F139, AF23946(A), BUW13(A), AF139, AF23946(A), BUW13(A), AF139, AF23946(A), BUW13(A), AF139, AF23946(A), BUW13(A), AF139, AF23946(A), BUW13(A), AF39, AF39, AF39486(A), BUW13(A), AF39, AF3 | | Inr | 21b 2a 2a 23a 70-71 70-71 5 5 21b 21b 21b 21b 35 47 177 177 177 177 177 189 189 189 189 59 50 2a 49 | =2N681.600V . =2N690.<12µs . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 12A, 75W, <0,2Ω . V-MOS, LogL, 200V, 0,98A, 8,33W,<3,65Ω . V-MOS, LogL, 200V, 6A, 75W, <0,8Ω . Dual, 55V, Idss=0,5. 10πA, ΔUgs<5mV . =2N6905. ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-2,3V . =2N6817.00V . =2N691.<72µs . 30V, Up<-3,5V . =2N681.<70µv . =2N692.<12µs . 30V, Up<-3,5V . =2N692.<12µs . 5-L, 450/300V, 6A, 100W, <500/2900ns . =2N692.<12µs . 5-L, 450/300V, 10A, 150W, <0,8/3µs . =2N9928.550/350V . =2N6928.550/350V . =2N6933.650/400V . S-Reg, 450/300V, 15A, 175W, <0,8/3µs . =2N6933.550/350V . =2N6933.550/350V . =2N6933.550/350V . S-Reg, 450/300V, 15A, 175W, <0,8/3µs . =2N6933.550/350V . S-Reg, 450/300V, 15A, 175W, <0,8/3µs . =2N6933.550/350V . S-Reg, 450/300V, 15A, 175W, <0,8/3µs . S-N9933.550/350V . S-Reg, 450/300V, 15A, 175W, <0,8/3µs . S-N9933.550/350V . S-Reg, 450/300V, 15A, 175W, <0,8/3µs . S-NVHF, 15V, 0,05A, 0,075W, 250MHz . NYF, 5.60V, 1A, 0.6. 0,8W, 340MHz . | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET N-FET N-FET N-FET SOHz-Thy F-Thy N-FET SOHz-B16115-Thy F-Thy Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | 2N690 (A) 2N690 (A) 2N690 (A) 2N6901 2N6901 2N6902 2N6903 2N6904 2N6904 2N6906 2N6907 2N8908 2N6907 2N8908 2N691(A) 2N691(A) 2N691(A) 2N691(A) 2N691(A) 2N691(A) 2N692 (A) 2N6931 2N6932 2N6932 2N6933 2N6934 2N6932 2N6934 2N6935 2N694 2N694 2N6965 |
| C234M, MCR17182N672N672N672N672S1, BSIE4146N, 12F700, TAG 36S-712F800, TAG 36S-712F800, TAG 36S-812(A), BUT56(A), F12(A), BUT56(A), F12(A), BUT56(A), F12(A), BUW13(A), 28C4157W13(A), 28C4157W13(A), 28C4157W13(A), 28C4157W13(A), 28C4157W13(A), 28C4157W13(A), 28C4157W13(A), 28C41574S13, AF39, AF394S13, AF394S13 | T12N700, MCR3: T12N700, MCR3: T12N600, MCR3:6 T | Inr | 21b 22a 23a 23a 23a 23a 23a 25a 27a 27a 28a 27a 28a 27a 27a 27a 27a 27a 27a 27a 27a 27a 27 | =2N681.600V . =2N690.<12µs . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 12A, 75W, <0,2Ω . V-MOS, LogL, 200V, 0,98A, 8,33W, <3,65Ω . V-MOS, LogL, 200V, 6A, 75W, <0,8Ω . Dual, 55V, Idss=0,5 . 10mA, ΔUgs<5mV . =2N6905. ΔUgs<10mV . =2N6905. ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-3,8V . =2N681: 700V . =2N691: <12µs . 30V, Up<-3,5V . =2N681: 600V . =2N692: 550/350V . =2N6928: 550/350V . =2N6928: 550/350V . =2N6933: 55 | 50Hz-Thy F-Thy MCS-N-FET-e MCS-N-FET-e MCS-N-FET-e MCS-N-FET-e MCS-N-FET M-FET N-FET N-FET N-FET N-FET SO-Hz-Thy F-Thy N-FET SO-Hz-B16115-Thy F-Thy SI-N SI-N SI-N SI-N SI-N SI-N SI-N SI-N | 2N690 (A) 2N690 (A) 2N690 (A)S 2N6901 2N6901 2N6902 2N6903 2N6904 2N6906 2N6907 2N6908 2N6907 2N6908 2N6907 2N6908 2N691(A)S 2 |
| C234M, MCR17182N672N672N672S-9, BSIE4146N, .2F700, TAG35S-755-10, BSIE4153N, .12(A), BUT56(A), .12(A | T12N700, MCR 33 T12N700, MCR 35 T T MJE 13006.07, BU MJE 13006.07, BU BUV 47(A), BUW 12(A), B BUV 27(A), BUW 12(A), B BUP 23(A. C), BUV BUP 23(A. C), BUV BUP 23(A. C), BUV | Inr | 21b 22a 23a 23a 23a 23a 10-71 170-71 55 55 55 21b 177 177 177 188 189 189 189 189 59 59 249 49 49 | =2N681.600V . =2N690.<12µs . V-MOS, Log_1.700V, 1,69A, <1,4Ω(1A) . V-MOS, Log_1.700V, 12A, 75W, <0,2Ω . V-MOS, Log_1.200V, 0,98A, 8,33W,<3,65Ω . V-MOS, Log_1.200V, 69,75W, <0,8Ω . Dual, 55V, Idss=0,5.10mA, AUgs<5mV . =2N6905.ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-2,3V . =2N6817.00V . =2N691.21µs . 30V, Up<3,5V . =2N6816.00V . =2N692.412µs . =2N692.412µs . =2N692.850/300V, 40, 150W, <0,8/3µs . =2N6928.550/350V . =2N6928.550/350V . =2N6928.550/350V . =2N6933.550/350V . =2N6933.650/300V, 15A, 175W, <0,8/3µs . =2N6933.650/300V, 15A, 175W, <0,8/3µs . =2N6933.550/350V . =2N6933.650/300V . =2N6930.600 . =2N6900.000 . =2N6900.0000 . =2N6900.00000 . =2N6900.0000 . =2N | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET N-FET N-FET N-FET N-FET N-FET SOHz-Thy F-Thy Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | 2N690 (A) 2N690 (A) 2N690 (A) 2N6901 2N6901 2N6901 2N6903 2 N6904 2 N6905 2 N6906 2 N6907 2 N8908 2 N6907 2 N8908 2 N6907 2 N8908 2 N691 (A) 2 N692 (A) 2 N692 (A) 2 N692 (A) 2 N693 2 N696 |
| C234M, MCR17182N672N672N672N672S15-9, BS1E4146N, 2F700, TAG 35S-735-10, BS1E4153N, 12F800, TAG 35S-812(A), BUT56(A), 112(A), BUT56(A), 112(A), BUT56(A), I12(A), BUT56(A), IW13(A), 2SC415W13(A), 2SC415W13(A), 2SC415W13(A), BUW13(A), AF139, AF23946(A), BUW13(A), AF39, A | | Inr | 21b 2a 2a 23a 70-71 70-71 5 5 21b 21b 21b 21b 316 317 317 317 318 318 318 318 318 318 324 49 49 49 | =2N681.600V . =2N690.<12µs . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 1,69A, <1,4Ω(1A) . V-MOS, LogL, 100V, 12A, 75W, <0,2Ω . V-MOS, LogL, 200V, 0,98A, 8,33W, <3,65Ω . V-MOS, LogL, 200V, 6A, 75W, <0,8Ω . Dual, 55V, Idss=0,5 . 10mA, ΔUgs<5mV . =2N6905. ΔUgs<10mV . =2N6905. ΔUgs<25mV . 30V, Up<-1,8V . 30V, Up<-3,8V . =2N681: 700V . =2N691: <12µs . 30V, Up<-3,5V . =2N681: 600V . =2N692: 550/350V . =2N6928: 550/350V . =2N6928: 550/350V . =2N6933: 55 | 50Hz-Thy F-Thy MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET N-FET N-FET N-FET SOHz-Thy F-Thy N-FET SOHz-HB16115-Thy F-Thy Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | 2N690 (A) 2N690 (A) 2N690 (A) 2N6901 2N6901 2N6902 2N6903 2N6904 2N6904 2N6906 2N6907 2N8908 2N6907 2N8908 2N691(A) 2N691(A) 2N691(A) 2N691(A) 2N691(A) 2N691(A) 2N692(A) 2N692 2N692 2N692 2N692 2N692 2N692 2N692 2N693 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | ПРОИЗВОДИТЕЛ | ь АНАЛОГ | 257 |
|-------------|-------------|------------------------------------------|---------------------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2N6976 | | . =2N6975: 500V | | harring and the same | | elle bellever seprellaker - |
| 2 N6977 | | .=2N6975: <100/900ns | | | | |
| 2N6978 | MOS-N-FET-e | . =2N6975: 500V, <100/900ns | 23a | ************ ** 448 * \$***** 44119 | her had a significant space in a particular to | INDIA KINDS OF PROPERTY. |
| 2N698 | Si-N | NF/S, 120V, 1A, 0,8W, 70MHz | 2a | USA,Mot,Sgs | BSS 4243, BSW 67. 68, | BSX 47, 2N2405+ |
| N6985 | Si-N | UHF, Push-Pull, 60V, 16A, PQ=125W(400MHz | | | | - |
| N6968 | Si-N | UHF, Push-Pull, 60V, 16A, PQ=100W(500MHz | | | ark ar fasta kijet taal e is is is isle ha | derentari estra esta - |
| | | NF/S, 120V, 1A, 0,6. 0,78W, 100MHz | | | | |
| 2N700(A/18) | | AM/FM, 25V, 0,05A, 0,075W, 800MHz | 59 | USA, Mot | AF 106, AF 109R, | AF 139, AF 239(S |
| 2N7000 | MOS-N-FET-8 | V-MOS, 60V, 0,2A, 0,4W, <5Ω, <10/10ns | 7e | Mot, Nsc, Phi | BS 17 | 0. BST 70. BST 7 |
| 2 N7000 | MOS-N-FET-e | | | Six | nereleter (merel | |
| | | SMD, V-MOS, 240V, 50mA, <45Q, <30/-ns | | | | |
| 2N7002 | MOS-N-FET-e | SMD, V-MOS, 60V, ±0,115A, <7,5Ω(0,5A) | 35a | Mot, Nsc, Phi | | |
| 2N7002 | MOS-N-FET-e | | | Six | MACCONOMIC DE DES DESTE DE SECUENCIA DE SEC | |
| 2N7004 | MOS-N-FET | . V-MOS, 100V, 1A, on=0,6Ω | 4-DIP | Six | | manufacture - |
| | | V-MOS, 200V, 0,6A, on=1,5Ω | | | | |
| 2N7006 | MOS-N-FET | V-MOS, 350V, 0,32A, on=5Ω | 4-DIP | Six | | - |
| 2N7007 | MOS-N-FET | 240V,70mA,0,4W,on<45Ω,<30/-ns | 7 | Six | | - |
| 2N7008 | | . 60V, 0,15A, 0,4W, on<7,5Ω, <20/-ns | | | | |
| 2N701 | | VHF, 30V, 0,075W, 200MHz | | | | |
| N7010 | MOS-N-FET | V-MOS, 60V, 1,3A, on=0,35Ω | 30 | Six | A | |
| | | V-MOS, 60V, 1,2A, 1W, <0,35Ω, <50/55ns | | | | D 24 444 D 444 A 4 |
| | | V-MOS, 40V, 1,2A, on=0,3Ω | | | | - |
| | | V-MOS, 60V, 0,6A, on=1Ω | | | | |
| | Si-N | Uni, 25V, 0,05A, 0,3W, 150MHz, B>20 | | | | |
| | | =2N702.B>40 | | | | |
| 2N705(A) | | S, 15V, 0,050,1A,0,15W, 55/135ns | | | | |
| | | 100V, B>20k, > 100MHz | | | | |
| | | 100V, 1,5A, 0,625W, B=t 20k, >200MHz | | | | |
| | | 100V, 1,5A, 0,825W, B=120k, >200MHz | | | | |
| N7056 | MOS-FET | V-MOS, 200V, 19A, 70W, on<0,1Ω(16A) | 18 | Sgs | 1 007 M TANSON MINOR T N. JAMES | |
| 2 N7059 | MOS-FET | V-MOS, 500V, 8A, 70W, on<0,45Ω(7A) | 18 | Sgs | ************************************** | |
| 2N706(AC) | Si-N | S, 25. 40V, 0,2A, 0,3W, 30/50ns | 2a | USA,EUR | BSS 1112, BSX 1920, | 2N236869(A),++ |
| 2N707 | Si-N | VHF-O, 56V, 0, 1A, 0, 3W, 350MHz | 2a | USA,Mot,Sgs | 944) * 10 M St. 10 T che 21 H seve | BFX 94 .95 |
| 2N7071 | | V-MOS, 100V, 23A, 100W, <0,1Ω(15A) | | | | 2SK622, 2SK629 |
| 2 N7072 | MOS-N-FET-e | V-MOS, 200V, 16A, 100W, <0,2Ω(10A) | 181 | Six | *** *** **** ***** **** *** *** *** | (BUZ350 |
| 2N7073 | MOS-N-FET-e | V-MOS, 400V, 9A, 100W, <0,55Ω(5,5A) | 181 | Six 2 | SK1225, 2SK1328,(BUZ3 | 30331, BUZ 501 |
| | | V-MOS, 500V, 7A, 100W, <0,85Ω(4,5A) | | | | |
| N7075 | MOS-N-FET-e | . V-MOS, 100V, 30A, 150W, <65mΩ(24A) | 181 | Six | | 3UZ349, 2SK906 |
| | | V-MOS, 200V, 26A, 150W, <0,1 Ω(I6A) | | | | |
| 2N7077 | MOS-N-FET-e | V-MOS, 400V, 15A, 150W, <0,3Ω(9,5A) | 181 | Six 2SK1 | 268F161791269,(BUZ323 | ,2SK788,2SK899 |
| 2N7078 | MOS-N-FET e | V-MOS, 500V, 13A, 150W, <0,4Ω(6A) | 181 | Six 2SK | 1269, (BUZ 338, 2SK725, | 2SK768, 2SK899 |
| | | . V-MOS, 100V, 17A, 100W, <0,21Ω(6A) | | | | |
| | | =2N707:70V | | | | |
| N708 | | S,40V,0,2A,0,38W,<40/70ns | | | | |
| 2 N 7 0 8 0 | | V-MOS, 200V, 9,5A, 100W, <0,5Ω(6,1A) | | | | |
| 2N7081 | MOS-N-FET-e | V-MOS, 100V, 12A, 45W, <0,15Ω(7,7A) | 17c | | BUK 545-100, 25 | SK1230, 2SK1306 |
| | | V-MOS, 200V, 9A, 50W, <0,3Ω(5,5A) | | | | |
| | | V-MOS, 100V, 20A, 60W, <75mΩ(12A) | | | | 318, (BUZ2122 |
| 2N7068 | MOS-N-FET-e | V-MOS, 100V, 14A, 60W, <0,16Ω(8,5A) | 17c | Six | | (BUZ30A |
| 2N7089 | MOS-N-FET-e | . V-MOS, 100V, 10A, 60W, <0,3Ω(6,7A) | | | | |
| 2N708A | Si-N | | 2e | | BSS 1011, BSX 1920, | 2N236868(A),++ |
| 2 N 709(A) | Si-N | SS, 15V, 0,30,36W, <15/15ns | 2a | U9A,EUR | BSS 1112, BSY 1718, | 2N236869(A),++ |
| 2N7090 | MOS-N-FET-e | V-MOS, 200V, 5,7A, 60W, <0,8Ω(3,8A) | 17c | Six | BUK 444-200, BUZ | 73(A)F, (2SK924) |
| | | . V-MOS, 100V, 14A, 70W, <0,2Ω(8,7A) | | | | |
| N7092 | MOS-N-FET-e | V-MOS, 200V, 6A, 70W, <0,5Ω(5,1A) | 17c | Six | BUK545-200, | (BUZ30, BUZ73 |
| N71 | Ge-P | NF/S, 75V, 0,25A, 1W | t test entrant redi | Whs | - 45c - 17 6111 19421 - 2711 1720-1 - 1210 20 | |
| N710(A) | Ge-P | S, 15V, 0,05A, 0,15W, <75/125ns | 20 | | ASZ 21, 2N705(A), 2N | 2635, 2N29555 |
| | | 30V, on<70Ω, <2/-ns | | | | |
| N7105 | MOS-N-FET-e | 30V, on<70Ω, <2/-ns | 5 | | - | |
| | | 10V, on<70Ω, <2/-ns | | | | |
| N7107 | MOS-N-FET-e | . 10V, on<70Ω, <2/-ns | 5 | Six | Street and armendances of the lates of | - |
| | | 20V, on<70Ω, <2/-ns | | | | |
| N7109 | MOS-N-FET-e | . 20V, on<70Ω,<2/-ns | 5 | Six | | - |
| N711(A.B) | Ge-P | S. 1218V.0.05A.0.15W.<100/t50ns | 28 | USA Mot Tix | ASZ 21, 2N705(A), 2N | 2635.2N2955.57 |
| | | 20V, on<70Ω, <2/-ns | | | | |
| | | | | Six | | The state of the s |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | 1.00 |
|------------|-------------|----------------------------------------|-------------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2N7118 | MOS-N-FET-e | 15V, on<70Ω,<2/-ns | 16-DIP | | there are necessary been appropriately between a property and the secondary |
| N715 | Si-N | HF-Tr, 50V, 0, 1A, 0, 5W, >70MHz | 28 | USA | BFX 94. 95 |
| N716 | Si-N | =2N715:70V | 2a | USA | of a constructed and construct of the construction of the segment |
| N717 | Si-N | Uni, 60V, 0,5A, 0,4W, 300MHz, B>20 | 2a | USA,EUR | BC 337A, BC 637, BC 639, BCX24,++ |
| 2N717A | Si-N | =2N717:75V | 2a | MENNETHERAPITY BUILDING | BC 639, BCX24, 2SD667, 2SD1226, ++ |
| N718 | Si-N | =2N717: B>40 | 2a | USA,EUR | |
| 2N718A | Si-N | =2N717: 75V, B>40 | 28 | ** ********************* | BC639, BCX24, 2SD667, 2SD1226, ++ |
| 2N719(A) | S-N | Uni, 120V, 1A, 0, 4W, >40MHz, B>20 | 28 | USA,Sgs,Tix | BCX22, 2N370001, 2SD667, 2SD774 |
| | | HF, 40V, 8mA, 0,05W | | | |
| | | =2N719:>50MHz, B>40 | | | |
| | | Uni, 50V, 0,5A, 0,4W, >50MHz, B>20 | | | |
| | | =2N721 >60MHz, B>30 | | | |
| N7224 | MOS-N-FFT-e | V-MOS, 100V, 34A, 150W, <0,081Ω(24A) | 181 | Six | (25K1149 25K1435 1436) |
| N7225 | MOS-N-FET-e | V-MOS, 200V, 27,4A, 150W, <0,105Ω(27A) | 18f | Siv | (25K1670) |
| N7227 | MOS-N-FET-0 | V-MOS, 400V, 14A, 150W, <0,415Ω(14A) | 181 | Civ | (20K1288 E162881280 20K1453) |
| N7226 | MOS-N-FET-0 | V-MOS, 500V, 12A, 150W, <0,515Ω(12A) | 186 | Civ | (20K1260 20K1231 20K1634) |
| N 725 | GA D | S, 15V, 0,05A, 0,15W, <70/100ns | 2a | Ch. | AC704 081705/81 0819095 0819055 67 |
| | | | | | |
| | | | | | |
| | | =2N726: B>30 | | | |
| | | SS, 15V, 0, 1A, 0, 3W, 18/-ns | | | |
| 2N729 | Si-N | =2N728:30V | 28 | Sem,Sty | BSS 1112, BSX 1920, 2N236869(A),++ |
| 2N73 | Ge-P | S, -/50V, 0,2W | *********** | Whs | (ASY48, ASY77) |
| 2N730 | Si-N | Uni, 60V, 1A, 0,5W, >25MHz, B>20 | 28 | USA, Mol, Tix . | BC 337A, BC 637, BC 639, BC X 24, ++ |
| | | =2N730 B>40 | | | |
| 2N734(A) | Si-N | NF/S, 60V, 0,05A, 0,5W, 150MHz, 6>20 | 2a | USA, Mot, Tix . | BC546,2SC1890(A),2SC2240,2SC2459,++ |
| 2N735(A) | Si-N | =2N734; 180MHz, β>40 | 28 | USA, Mol. Tix . | BC546.2SC1890(A),2SC2240.2SC2459.++ |
| 2N736(A.B) | Si-N | =2N734: 180MHz, β>60 | 28 | USA Mot Tix | BC546, 2SC1890(A), 2SC2240, 2SC2459, ++ |
| | | NF/S, 125V, 0,05A, 0,5W, 150MHz, B>20 | | | |
| | | =2N736; 180MHz, 6>30 | | | |
| | | S,-/50V,0.2W | | | |
| 2N740(A) | Qi.N | =2N736: 180MHz, β>60 | Oa. | LICANA Tiv | 20018004 2002240 2002460 2002246 |
| ALTAS(A) | Co D | VHF-O. 15 20V. 0.1A .360MHz | 0.0 | USA,MUL,IIX | 200 1030M, 2002299, 2002293, 2003293, 41 |
| 2N /4 I(A) | O: N | NF/S, 60V, 0, 1A, 0,5W, >60MHz | 28 | JOM, MOL | (AF 139, AF 239(5), AF 1 10) |
| 2N/4Z(A) | 5FN | NF/S, DUV, U, TA, U, SW, > DUMHZ | 28 | USA | |
| | | SS,20V,0,2A,0,3W,<16/24ns | | | |
| | | =2N743:40V, <12/30ns | | | |
| | | SS, 20V, 0,2A, 0,3W, <16/24ns | | | |
| | | =2N744: 40V, <12/30ns | | | |
| | | Uni, 45V, 0,02A, 0,15W,30MHz | | | |
| | | Uni, 45V, 0,02A, 0, 15W, 45MHz | | | |
| | | Uni, 25V, 0,05A, 0,2W, 60MHz | | | |
| N748 | Si-N | Uni, 30V, 0,05A, 0,2W, 50MHz | 37b | Ray | BC168, BC163, BC238, BC546, ++ |
| N749 | Si-N | Uni, 45V, 0,05A, 0,2W, 75MHz | 37b | Ray | BC 167, BC 182, BC 237, BC 547, ++ |
| | | S,-/20V, 0,2W | | | |
| | | Uni,50V.0.05A.0.2W.40MHz | | | |
| | | Uni, 20V, 0,05A, 0,2W, 30MHz | | | |
| | | Uni, 85V, 0,1A, 0,5W,>200MHz | | | |
| | | S, 25V, 0,05A, 0,3W, 30/60ns | | | |
| | | Uni, 60V, 0,05A, 0,3A, >30MHz | | | |
| N/54 | SI-N | =2N754: 100V | Z8 | USA | |
| N /55 | SI-N | =2N/54: 100V | 28 | USA | . 25C1890(A), 25C224U, 25C2459, 25C3245,++ |
| 2N 758 | SI-N | Uni, 45V, 0,1A, 0,5W, >50MHz, β>12 | 28 | USA | BC 167, BC 162, BC 237, BC 547, ++ |
| | | =2N758: 60V | | | |
| | | Uni, 45V, 0,1A, 0,5W, >50MHz, β>18 | | | |
| | | =2N757: 60V | | | |
| | | _ Uni, 45V, 0, 1A, 0,5W, >50MHz, β>18 | | | |
| N758A.B | Si-N | =2N758: 60V | 28 | | BC 174, BC 162, BC 190, BC 546, ++ |
| N 759 | Si-N | _ Uni, 45V, 0,1A, 0,5W, >50MHz, β>36 | 2a | USA | |
| N759A, B | Si-N | =2N759: 60V | 28 | TANESTA MATERIAL SALVANIA | |
| | | NF/S, 20V, 0,01A, 0,05W | | | |
| | | Uni, 45V, 0,1A, 0,5W, >50MHz, B>76 | | | |
| | | =2N760: 60V | | | |
| | | Uni, 50V, 0,1A, 0,5W,>50MHz, β>19 | | | |
| | | | | | |
| | | =2N761:β>39 | | | |
| | | 30V, 0,2A, lgt/lh<1/<5mA | | | |
| | | =2N764: 60V | | | |
| 281769 | GTO-Thy | =2N764_100V | 28 | Sem.Sld | · annumentary (Engerance) sufficiently and a selection of the selection of |
| | | =2N764: 200V | | | |

| ТИП | СТРУКТУРА | характеристики | | производит | |
|---------|-----------|---------------------------------------------------------------------------------------------------------------------------------|-----|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | Ge-P | | | | |
| | | | | | ASZ21,2N960. F16324967,2N2635,2N2955 |
| | | | | | (AC 125126, AC 151, ASY 26. 2 |
| N770 | Si-N | HF, 20V, 0, 1A, 0, 15W, 125MHz | 2a | Phc | BC 238, BC 548, BSW 41, 2N706A |
| N771 | Si-N | HF, 20V, 0, 1A, 0, 15W, 200MHz | 2a | Phc | BC238, BC548, BSW41, 2N706A, |
| N772 | Si-N | HF, 20V, 0, 1A, 0, 15W, 110MHz | 2a | Phc | BC 238, BC 548, BSW 41, 2N706A, 4 |
| N773 | Si-N | HF, 20V, 0, 1A, 0, 15W, 70MHz | 2a | Phc | BC 238, BC 548, BSW 41, 2N706A, |
| N774 | Si-N | HF. 20V. 0.1A. 0.15W. 90MHz | 2a | Phc | BC 238, BC 548, BSW 41, 2N706A, |
| N775 | Si-N | HF. 20V. 0.1A. 0.15W. 160MHz | 2a | Phc | BC 238, BC 548, BSW 41, 2N706A, 4 |
| | | | | | BC238, BC548, BSW41, 2N706A, 4 |
| | | | | | BC238, BC548, BSW41, 2N706A, 4 |
| | | | | | BC 238, BC 548, BSW 41, 2N706A, 4 |
| | | | | | ASZ 21, 2N964A, 2N2635, 2N2955. |
| | | HF.20V.0.02A.0.065W | | | |
| | | | | | BC 187. BC 182. BC 237. BC 547. |
| | | | | | 2N705, 2N960. 96 |
| | | | | | 2N705, 2N960 96 |
| | | | | | BSS 1011, BSX 1920, 2N236869(A), 4 |
| | | | | | BSS 1011, BSX 1920, 2N236869(A),4 |
| | Si-N | 05,304, U,ZA, U,344, <zu 40113<="" td=""><td></td><td> USA, FCII, III</td><td>BSS 10. 11, BSX 19. 20, 2N2368. 69(A),+</td></zu> | | USA, FCII, III | BSS 10. 11, BSX 19. 20, 2N2368. 69(A),+ |
| | | | | | |
| | | | | | me in heart death of the market of the st |
| | Si-N | | | | BC 167, BC 182, BC 237, BC 547, + |
| | | | | | (ASY 26.2 |
| | | | | | |
| | | | | | BC167, BC182, BC237, BC547, + |
| | | | | | BC 187, BC 182, BC 237, BC 547, 4 |
| N792 | Si-N | Uni, 45V, 0,025A, 0,15W, >2MHz | 37b | Ray | BC167,BC182,BC237,BC547,+ |
| N 793 | Si-N | Uni, 45V, 0,025A, 0,15W, >2MHz | 37b | Ray | BC167, BC182, BC237, BC547, 4 |
| N794 | Ge-P | S, 13V, 0,1A, 0,12W, 300/-ns | 2a | USA | ASZ21,2N705,2N960.96 |
| N 795 | | S. 13V. 0.1A, 0.12W, 150/-ns | 2a | USA | ASZ21, 2N705, 2N960. 9 |
| N796 | Ge-P | S. 12V. 0.1A. 0.12W. 130/-ne | 28 | USA | ASZ21.2N705.2N960.96 |
| N797 | Ge-N | VHF/S. 20V 0 15A 0.15W 1000MHz | 28 | USA.Tix | |
| | | | | | |
| | | | | | AC125. 126, AC151, ASY26. 2 |
| | | | | | A CONTRACTOR OF THE PROPERTY AND A CONTRACTOR OF THE PROPERTY |
| N601 | Go-P | NE/S 30V 0 44 0 075W SMHz | 37h | Ray | ASY 76.7 |
| NR02 | Go-P | -9N601- | | Pay | The second secon |
| | | | | | ASY76.7 |
| | | | | | The same of the sa |
| | | | | | ASY76.7 |
| | | | | | AOTES. |
| | | | | | ASY26. 27, ASY76. 7 |
| | | | | | |
| | | | | | |
| | | | | | ASY 26. 27, ASY 78. 7 |
| | | | | | |
| | | | | | articularity halo, as management at the apost of |
| | | | | | ASY 26. 27, ASY 76. 7 |
| | | | | | |
| | | | | | ASY 26.27, ASY 76.7 |
| NB14 | Ge-P | =2NB13: | | | |
| NB15 | Ge-N | NF/S, 25V, 0,2A, 0,075W, 8MHz | 37b | Ray | ASY 26. 29, ASY 73. 7 |
| N816 | Ge-N | =2N815: | | Ray | *************************************** |
| | | | | | ASY73.7 |
| | | | | | 20103 IO 100101 of 10000 Epotest abjected tobard 1 |
| | | | | | ASY73.7 |
| | | | | | AC 125, 126, AC 151, ASY 26, 2 |
| | | | | | NO 125. 120, NO 151, NO 1 20.2 |
| | | | | | . ASY73.1 |
| ND00 | Co N | _9N991 | SIU | Day | . not /3 |
| NO22 | | =2NB21: | 076 | nay | AOV 00 00 VOTO |
| | | | | | ASY 2829, ASY 737 |
| | | | | | |
| | | NF/S, 30V, 0,4A, 0,07W, 8MHz | | | |
| | | =2N825: | | | |
| | | S, 20V, 0, 1A, 0, 15W, 25/30ns | | | |
| N828(A) | Ge-P | S, 15V, 0,1A, 0,15W, <70/100ns | 2a | USA, Mot | 2N960. 96 |
| | | S, 15V, 0,1A, 0,15W, 35/60ns | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | - | производит | |
|-----------|-----------|----------------------------------------|-----|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | S/Tr-L, 66V, 23A, 10W | | | |
| | | | | | BSS 1011, BSX 1920, 2N236869(A),++ |
| | | | | | BSS 1011, BSX 1920, 2N236869(A),++ |
| | | | | | BSS 1011, BSX 1920, 2N236869(A),++ |
| | | | | | ASZ21, 2N705, 2N960. 967 |
| | | | | | 2N980.967 |
| | | | | | BC167,BC182,BC237,BC547,+4 |
| | | | | | DOMESTIC DOM |
| 2N840 | SI-N , | =2N839: B>30 | 28 | USA, Mot | BC167,BC182,BC237,BC547,+4 |
| | | | | | BC 167, BC 182, BC 237, BC 547, ++ |
| | | | | | BC167,BC182,BC237,BC547,++ |
| | | | | | BC167, BC 182, BC 237, BC 547, ++ |
| | | | | | BC 174, BC 182, BC 190, BC 546, ++ |
| | | | | | 2SC1890A, 2SC2240, 2SC2459, 2SD755, ++ |
| | | | | | |
| 2 NO40A,D | 19-1 | == = ZN840: U, IA, U, IDW | 28 | Garriage and a state of | ASZ21, 2N705, 2N960, 967 |
| 2NO47 | O: N | 5, 404, U,U3A, U,ZW, <3Z/3083 | | | BSS 1011, BSV 9192, 2N236889(A),++ |
| CN040 | C: M | C OFN O OFA O THE -40 ME | | Con To | BSS 1011, BSV 9192, 2N238869(A),++ |
| | | | | | |
| | | | | | BSS t112, BSV 9192, 2N236869(A),++ |
| | | | | | BSS 1112, BSX 1920, 2N236869(A),++ |
| | | | | | BSS 1112, BSX 1920, 2N236869(A),++ |
| | | | | | BSS 1112, BSA 1920, 2N230009(A),++ |
| | | | | | |
| | | | | | |
| ENDO | | NF- 17, 45V, U,1A, U,2VY | | 1100 54-4 | (BC213, BC258, BC 308, BC 558, ++ |
| Z NOOU | 0: D | NE/S, 294, U,U3A, U, 19W, >0, MIZ | 28 | USA, MOL | (BC213, BC 258, BC 308, BC 558, ++) |
| N001 | 3l-F | NF/5, 234, U,U3A, U,13W, >1,3MF/2 | 28 | USA | (BC213, BC258, BC308, BC558, ++) |
| N002 | e: D | MERC SEVICIONALO, COMICA CONTRA SOURCE | 28 | 110A | |
| | | | | | |
| | | | | | (BC213, BC258, BC308, BC558, ++) |
| | | | | | (BC213, BC258, BC308, BC558,++) |
| | | | | | (BC213, BC258, BC308, BC558,++) |
| | | | | | BC337. 338, BC635, BC637, BC639, ++ |
| N 000 | O: N | ME To 201/ 0 EA 0 EW - E0MIL- | | Ch. | BC337338, BC635, BC637, BC639, ++ |
| ZN 800 | Si D | LIEIC SEV 0 33 0 SEW SOUTH | 20 | 11CA Mat Con | BSW24, 2N3905. 06, 2N4125. 26 |
| 2 N 009 | e: D | | | บอค,พบเ,อยู่ช | BSW24, 2N3905. F1638206, 2N4125. 26 |
| | | | | | (AC 125128, AC 151, 2SB56) |
| 2N 970 | Si N | NEIC 100V O EW - FORTH | 9e | 11CA Cen Tiv | BC639, BCX24, 2N370001, 2SD667, ++ |
| | | | | | BC 639, BCX24, 2N370001, 2SD667, ++ |
| 2N97¢ | EOUs Thy | 15V 0.92&(To-70°) Lot/lb 0.2/s5m8 | 20 | LICA The Tiv | TAG06Y,(2N2322,2N6332,TAG615-100,++)- |
| | | | | | TAG06Y, (2N2323, 2N6332, TAG615-100,++) |
| | | | | | TAG06YY, (2N2324, 2N6334, TAG615-100,++) |
| | | | | | . TAG06A, (2N2324, 2N6334, TAG 615-100,++) |
| | | 0,025W | | | |
| | | | | | TAG06B, (2N2325, 2N6335, TAG615-200,++) |
| | | | | | TAG06B, (2N2326, 2N6335, TAG615-200,++) |
| | | | | | TAG06C, (2N2328, 2N6336, TAG615-300,++) |
| | | | | | TAG060, (2N2329, 2N6337, TAG615-400,++) |
| | | | | | INGOOD, (2112325, 2110331, INGO 13-400,4+) |
| | | | | | (2N2323A) |
| | | | | | (2N2324A) |
| ZN 927 | EOUs The | _28/984-400V | | | (2N2324A) |
| MOSE | EOU's Thy | -28009-150V | 20 | | (2N2325A) |
| | | | | | (2N2326A) |
| | Ge-P | | 274 | Tra | (2142320A) |
| | | | | | (2N2328A) |
| | | | | | (2N2329A |
| | | | | | |
| | | | | | One (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) |
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| | | EIVUJL. DUV | | Hale sale at any federations | mapped to the second se |
| | | | On. | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | 100000000000000000000000000000000000000 | ПРОИЗВОДИТЕЛЬ | | 261 |
|-------------|-----------------------------------------|--------------------------------------------------------------------------------|-----------------------------------------|-------------------------|---------------------------------------------|---------------------------|
| 2N899 | GTO-Thy | =2N892. 100V | 2a | | | |
| 2N90 | Ge-P | 0,025W | 37d | | all real will be seen by any of appropriate | menter lighter lengthers. |
| | | =2N892: 200V | | | | |
| | | =2N892: 200V | | | | |
| | | NF/S,45V,0,025A,0,15W,>1 MHz | | | | |
| | | NF/S, 45V, 0,025A, 0,15W, >2MHz | | | | |
| | | NF/S, 45V, 0, 025A, 0, 15W, >8MHz | | | | |
| 2N905 | Si-N | NF/S, 45V, 0,025A, 0,15W, >2MHz | debies grass are extends of | | (BC 167, BC 182, | BC 237, BC 547,+- |
| 2 N 906 | Si-N | NF/S, 45V, 0,025A, 0,15W, >2MHz | | Ray | (BC 167, BC 182, | BC 237, BC 547,+- |
| | | NF/S, 45V, 0,025A, 0,15W, >12MHz | | | | |
| | | NF/S, 45V, 0,025A, 0,15W, >25MHz | | | | |
| | | Uni, 60V, 1A, 0.5W, >50MHz | | | | |
| | | NF/S, 15V, 0.5A, 0, 125W | | | | |
| | | NF/S, 100V, 1A, 0,5W, >60MHz | | | | |
| | | NF/S, 100V, 1A, 0,5W, >50MHz | | | | |
| 2Ng12 | SI-N | NF/S, 100V, 1A, 0,5W, >40MHz | 28 | USA Mot Sas | BC639 BCX24 2N37 | 00 01 2SD667 A |
| | | VHF, 25V, 0,86W, 650MHz | | | | |
| | | S, 40V, 0.5A, 0.66W, <40/40ns | | | | |
| SNOTE | Ci.N | HF/S, 70V, 0,86W, >250MHz | 20 | HEA CHD | DCWC0 | .64,2N2221. 22(/ |
| ANOTE A | Ci N | =2N915:>500MHz | 20 | UOA,EUN | /DOWNED | |
| Motern | O: N | VHF/S, 45V, 0,05A, 0,88W, >800MHz | 20 | LICA CHO I | DE 104 POE DE DOWNOO. | DA, ENECET DECIM |
| SNOTOD | 3I-N | =2N916: 60V, >500MHz | 28 | USA,EUH | 5F 224223, D3 W 8604 | Chicocs . DOLA) |
| 5 M 3 1 D B | 3I·N | = 2N916: 60V, >500MHz VHF/UHF, 60V, 0.05A, 0.2W, 900MHz | 28 | Link Cub | F ZZ4. ZZ3, B3W 8864 | ZNZZZI. ZZ(A)+ |
| | | | | | | |
| | | VHF/UHF, 60V, 0,05A, 0,2W, >600MHz | | | | |
| 2N919 | | Uni, 25V, 0,22A, 0,86W, >200MHz, B>20 | | Csr,Elc | BC 168, BC 188, | BC 266, BC 548, + |
| 2N92 | Ge-P | NF/S, 25V, 0,2A, 0,125W | 28 | Tra | | AC 151, ASY 26. 2 |
| 2N920 | Si-N | =2N919: B>40 | 28 | Csr,Elc,Sgs | BC 168, BC 188, | BC 288, BC 548, a |
| | | Uni, 50V, 0,2A, 0,36W, 400MHz, B>20 | | | | |
| | | =2N921: B>40 | | | | |
| N 923 | Si-P | . Uni, 40V, 0,05A, 0,15W, \$>12 | 2a | | BC212, BC257, | BC307, BC557, 4 |
| N924 | Si-P | Uni, 40V, 0,05A, 0,15W, 8>24 | 28 | USA | BC212, BC257, | BC307, BC557,+ |
| N 925 | Si-P | Uni, 50V, 0,05A, 0,15W, β>10 | 2a | | BC 212, BC 257, | BC307, BC557,+ |
| N928 | Si-P | Unε, 50V, 0,05A, 0,15W, β>20 | 2a | USA | BC212, BC257, | BC307, BC557,+ |
| N927 | SI-P | Uni,70V,0,05A,0,15W,β>6 | 28 | USA | BC 212, BC 256, | BC 266, BC 556, + |
| 2N928 | Si-P | Uni, 70V, 0,05A, 0,15W, β>16 | 28 | USA | BC212, BC256, | BC 266, BC 556,+ |
| 2N929 | Si-N | Uni, ra, 45V, 0,03A, 0,5W, >30MHz | 2a | USA,EUR | BC414, BC550, 2N24 | |
| 2N929A | Si-N | =2N929.60V | 28 | | . BC 414, BC 550, 2N24 | 83. 84, 2N3117,+ |
| 2 N 93 | *************************************** | 2 N 93 | | | | |
| N930 | Si-N | Uni, ra, 45V, 0,03A, 0,5W, >30MHz | 2a | USA,EUR | BC 414, BC550, 2N24 | 8384, 2N3117,4 |
| | | =2N929: 60V | | | | |
| N934 | Ge-P | S, 13V, 0, 2A, 0, 15W, > 35MHz | 28 | Ray,Sty | | 2N705, 2N960. 88 |
| N935 | Si-P | Uni, 50V, 0,05A, 0,25W, β>9 | 2a | USA | (BC212, BC257, I | 3C 307, BC 557,+ |
| N 936 | Si-P | Uni, 50V, 0,05A, 0,25W, B>16 | 28 | USA | (BC212, BC257, I | 3C307, BC557,+ |
| N 937 | Si-P | Uni, 50V, 0,05A, 0,25W, β>36 | 2a | USA | (BC 212, BC 257, I | BC 307 BC 557.+4 |
| | | . Uni, 40V, 0,1A, 0,25W, 8>9 | | | | |
| | | Uni, 40V, 0,1A, 0,25W, β>18 | | | | |
| | | HF, 20V, 0,3A, 0,15W | | | | |
| | | . Uni, 40V, 0, 1A, 0,25W, β>36 | | | | |
| | | S, Chopper, 25/8/25V, 0,05A, 0,25W | | | | |
| | | S, Chopper, 25/8/25V, 0,05A, 0,25W | | | | |
| | | S, Chopper, 40/18/40V, 0,05A, 0,25W | | | | |
| | | S, Chopper, 40/18/40V, 0,05A, 0,25W | | | | |
| | | . S, Chopper, 40/18/40V, U,USA, U,2SW . S, Chopper, 50/50/50V, 0,0SA, 0,2SW | | | | |
| | | | | | | |
| | | S, Chopper, 50/50/50V, 0,05A, 0,25W | | | | |
| N947 | SI-N | . \$,20V,0,1A,0,26W,>200MHz | 28 | USA | BG 238, BG 546, BSY | 5263,2N/06A,4 |
| N 946 | 50Hz-Thy | 30V, 0,26A(Tc=125°), lgt/lh<0,02/<1mA | | USA,Fch | 10111 20 (111201 210721 412021) 24 | (2N2322) |
| N949 | 50Hz-Thy | =2N948. 60V | 28 | | | (2N2324) |
| N95(/13) | | NF, 30V, 1,5A, 2,5W | ×37 | USA . | | er beginnen spent |
| | | =2N946: 100V | | | | |
| N 951 | 50Hz-Thy | =2N946 200V | 28 | | | (2N2326) |
| | | . UHF, S, 12V, 0, 1A, 0, 15W, 1GHz | | | | |
| N955A | | =2N955: 0,5A | 2a | · someonidade · se mess | | eli en sen mer. |
| | | . NF-Tr, 75V, 0,5W, 300MHz | | | | |
| | | . Uni, 40V, 0, 25W, >200MHz | | | | |
| | | Uni, 25V, 0,2A, 0,25W, >200MHz, B>20 | | | | |

| 2N960 2N961 2N962 2N962 2N963 2N964(A) 2N965 2N966 2N969 2N970 2N971 2N971 2N972 2N973 2N974 2N975 2N976 2N979 2N977 2N979 2N977 2N979 2N960 2N960 2N960 2N960 2N966 2N966 | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | =2N958: B-40 NF, 30V, 0,2A, 0,05W S, 15V, 0,1A, 0,15W, 50/85ns S, 15V, 0,1A, 0,15W, 50/85ns S, 15V, 0,1A, 0,15W, 50/85ns S, 12V, 0,1A, 0,15W, 50/70ns S, 15V, 0,2A, 0,15W, 50/70ns NF/HF, 20V, 0,2A, 0,15W, 50/70ns NF/HF, 20V, 0,2A, 0,15W, 50/70ns S, 12V, 0,2A, 0,15W, 50/70ns S, 12V, 0,2A, 0,15W, 50/75ns S, 15V, 0,2A, 0,15W, 50/100ns S, 17V, 0,2A, 0,15W, 50/100ns S, 15V, 0,2A, 0,15W, 50/100ns | 28 28 28 28 28 28 28 28 28 28 28 28 28 2 | Rca USA, Mot, Tix USA, Mot USA | ASZ 21, 2N705 ASZ 21, 2N705(A) 2N705, 2N960, 987 (AC 127, 2SD39) 2N705, 2N960, 967 |
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| 2N960 2N961 2N961 2N962 2N962 2N963 2N964(A) 2N965 2N966 2N966 2N969 2N970 2N971 2N972 2N971 2N972 2N973 2N974 2N975 2N976 2N979 2N9 | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | S, 15V, 0,1A, 0,15W, <50/85ns S, 15V, 0,1A, 0,15W, <50/85ns S, 15V, 0,1A, 0,15W, <50/100ns S, 12V, 0,1A, 0,15W, <50/100ns S, 12V, 0,1A, 0,15W, <50/120ns S, 15V, 0,1A, 0,15W, <50/120ns S, 15V, 0,1A, 0,15W, <50/85ns S, 12V, 0,1A, 0,15W, <50/120ns S, 15V, 0,2A, 0,15W, 50/70ns NF/HF, 20V, 0,02A, 0,05W S, 12V, 0,2A, 0,15W, 55/100ns S, 12V, 0,2A, 0,15W, 55/100ns S, 15V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/100ns S, 15V, 0,1A, 0,1W, >500MHz Uni, 30V, 0,6A, 0,15W, >400MHz Uni, 30V, 0,6A, 0,15W, >400MHz S, 20/15V, 0,1A, 0,16W, >400MHz | 28 28 28 28 28 28 28 28 28 28 28 28 28 2 | USA,MOI,TIX USA,MOI USA | ASZ21, 2NTOS ASZ21, 2NTOS(A) 2NTOS, 2N860, 987 (AC 127, 2SD39) 2NTOS, 2N960, 967 |
| 2 N961 | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | S, 15V, 0,1A, 0,15W, <50/85ns S, 12V, 0,1A, 0,15W, <50/100ns S, 12V, 0,1A, 0,15W, <50/100ns S, 15V, 0,1A, 0,15W, <50/100ns S, 15V, 0,1A, 0,15W, <50/85ns S, 12V, 0,2A, 0,15W, <50/70ns S, 15V, 0,2A, 0,15W, 50/70ns S, 12V, 0,2A, 0,15W, 50/70ns S, 12V, 0,2A, 0,15W, 55/100ns S, 17V, 0,2A, 0,15W, 55/100ns S, 15V, 0,2A, 0,15W, 55/100ns S, 12V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/100ns S, 15V, 0,2A, 0,15W, 50/100ns S, 15V, 0,2A, 0,15W, 55/100ns S, 17V, 0,2A, 0,15W, 55/100ns S, 17V, 0,2A, 0,15W, 55/100ns S, 17V, 0,2A, 0,15W, 55/100ns S, 15V, 0,1A, 0,1W, >250MHz S, 15V, 0,1A, 0,0W, >400MHz | 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 | USA, Mot, Tix USA, Mot USA | ASZ21, 2N705(A) 2N705, 2N960, 967 (AC 127, 2SD39) 2N705, 2N960, 967 |
| 2N962 2N963 2N964(A) 2N964(A) 2N965 2N965 2N965 2N966 2N967 2N966 2N967 2N966 2N971 2N970 2N971 2N975 2N975 2N975 2N975 2N978 2N977 2N978 2N978 2N979 2N96(A) 2N96(A) 2N96(B) | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | S, 12V, 0,1A, 0,15W, <50/100nsS, 12V, 0,1A, 0,15W, <50/120nsS, 12V, 0,1A, 0,15W, <50/25nsS, 15V, 0,1A, 0,15W, <50/85nsS, 12V, 0,1A, 0,15W, <50/85nsS, 12V, 0,1A, 0,15W, <50/85nsS, 12V, 0,1A, 0,15W, <60/120nsS, 15V, 0,2A, 0,15W, 50/70nsS, 15V, 0,2A, 0,15W, 50/70nsS, 12V, 0,2A, 0,15W, 56/100nsS, 12V, 0,2A, 0,15W, 65/100nsS, 12V, 0,2A, 0,15W, 65/100nsS, 12V, 0,2A, 0,15W, 56/100nsS, 12V, 0,2A, 0,15W, 65/100nsS, 15V, 0,2A, 0,15W, 65/100nsS, 15V, 0,2A, 0,15W, 65/100nsS, 15V, 0,2A, 0,15W, 56/100nsS, 15V, 0,2A, 0,15W, 56/100nsS, 15V, 0,1A, 0,1W, >250MHzS, 15V, 0,2A, 0,15W, >400MHzS, 20/15V, 0,1A, 0,06W, >400MHzS, 20/15V, 0,1A, 0,06W, >100MHzS | 2a 2 | USA, Mot, Tix USA, Mot USA | |
| 2N963 2N964(A) 2N965 2N965 2N965 2N966 2N967 2N966 2N969 2N97(A) 2N970 2N971 2N971 2N972 2N973 2N974 2N975 2N976 2N977 2N976 2N977 2N978 2N978 2N979 2N96(A) 2N96(A) 2N96(A) 2N962 2N963 2N963 2N966 2N965 2N966 2N966 2N966 | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | S, 12V, 0,1A, 0,15W, c50/120ns S, 15V, 0,1A, 0,15W, c50/85ns S, 12V, 0,1A, 0,15W, c50/85ns S, 12V, 0,1A, 0,15W, c50/85ns S, 12V, 0,1A, 0,15W, c60/120ns S, 15V, 0,2A, 0,15W, 50/70ns S, 15V, 0,2A, 0,15W, 50/70ns MF/HF, 20V, 0,02A, 0,05W S, 12V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 65/100ns S, 12V, 0,2A, 0,15W, 65/100ns S, 17V, 0,2A, 0,15W, 65/100ns S, 17V, 0,2A, 0,15W, 65/100ns S, 15V, 0,1A, 0,1W, >250MHz S, 15V, 0,1A, 0,1W, >250MHz Uni, 0V, 0,6A, 0,15W, >400MHz Uni, 0V, 0,6A, 0,15W, >400MHz S, 20/15V, 0,1A, 0,06W, >400MHz S, 20/15V, 0,1A, 0,06W, >400MHz | 2a 2 | USA,MOI,TIX USA,MOI,TIX USA,MOI,TIX USA,MOI,TIX USA,MOI,TIX USA,MOI,TIX USA,MOI USA | ASZ21, 2N705(A) ASZ21, 2N705, 2N960. 987 2N705, 2N960. 987 (AC 127, 2SD3) 2N705, 2N960. 967 |
| 2N964(A) | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | S, 15V, 0,1A, 0,15W, <50/85ns S, 12V, 0,1A, 0,15W, <50/720ns S, 15V, 0,2A, 0,15W, 50/70ns NF/HF, 20V, 0,2A, 0,15W, 50/70ns NF/HF, 20V, 0,2A, 0,05W S, 12V, 0,2A, 0,15W, 65/100ns S, 12V, 0,2A, 0,15W, 65/100ns S, 17V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/70ns S, 12V, 0,2A, 0,15W, 50/100ns S, 17V, 0,2A, 0,15W, 50/100ns S, 17V, 0,2A, 0,15W, 50/100ns S, 15V, 0,1A, 0,1W, >250MHz Uni, 30V, 0,6A, 0,15W, >400MHz Uni, 30V, 0,6A, 0,15W, >400MHz S, 20/15V, 0,1A, 0,16W, >400MHz S, 20/15V, 0,1A, 0,06W, >100MHz | 28 28 28 28 28 28 28 28 28 28 28 28 28 2 | USA, Mot, Tix USA, Mot USA | ASZ21, 2N705(A) ASZ21, 2N705(A) ASZ21, 2N705(A) ASZ21, 2N705(A) ASZ21, 2N705(A) 2N705, 2N960. 987 2N705, 2N960. 987 (AC 127, 2SD39) 2N705, 2N960. 967 |
| 2N965 2N966 2N966 2N967 2N966 2N97(A) 2N970 2N97(A) 2N972 2N972 2N973 2N973 2N973 2N974 2N975 2N976 2N976 2N976 2N976 2N978 2N979 2N960 2N983 2N983 2N985 2N985 2N986 2N985 | GeP | S, 12V, 0, 1A, 0, 15W, c50/85ns S, 12V, 0, 1A, 0, 15W, c50/85ns S, 12V, 0, 1A, 0, 15W, c60/120ns S, 15V, 0, 2A, 0, 15W, 50/70ns S, 15V, 0, 2A, 0, 15W, 50/70ns S, 12V, 0, 2A, 0, 15W, 50/70ns S, 12V, 0, 2A, 0, 15W, 56/100ns S, 12V, 0, 2A, 0, 15W, 65/100ns S, 17V, 0, 2A, 0, 15W, 65/100ns S, 15V, 0, 2A, 0, 15W, 50/75ns S, 12V, 0, 2A, 0, 15W, 50/75ns S, 12V, 0, 2A, 0, 15W, 56/100ns S, 17V, 0, 2A, 0, 15W, 56/100ns S, 17V, 0, 2A, 0, 15W, 56/100ns S, 15V, 0, 2A, 0, 15W, 65/100ns S, 15V, 0, 2A, 0, 15W, 65/100ns S, 15V, 0, 2A, 0, 15W, 65/100ns S, 15V, 0, 1A, 0, 1W, >250MHz S, 15V, 0, 1A, 0, 1W, >250MHz S, 15V, 0, 1A, 0, 1W, >250MHz S, 20/15V, 0, 1A, 0, 16W, >400MHz S, 20/15V, 0, 1A, 0, 16W, >400MHz S, 20/15V, 0, 1A, 0, 16W, >100MHz | 28 28 28 28 28 28 28 28 28 28 28 28 28 2 | USA, Mot, Tix USA, Mot, Tix USA, Mot, Tix USA, Mot, Tix USA, Mot | ASZ 21, 2N705(A) ASZ 21, 2N705(A) ASZ 21, 2N705(A) ASZ 21, 2N705(A) 2N705, 2N960. 987 (AC 127, 2SD39) 2N705, 2N960. 987 2N705, 2N960. 987 2N705, 2N960. 967 |
| 2N966 | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-N Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | S, 12V, 0,1A, 0,15W, 50/85ns S, 12V, 0,1A, 0,15W, 60/120ns S, 15V, 0,2A, 0,15W, 50/70ns S, 15V, 0,2A, 0,15W, 50/70ns NF/HF, 20V, 0,02A, 0,05W S, 12V, 0,2A, 0,15W, 65/100ns S, 17V, 0,2A, 0,15W, 65/100ns S, 17V, 0,2A, 0,15W, 65/100ns S, 17V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/100ns S, 15V, 0,2A, 0,15W, 55/100ns S, 15V, 0,2A, 0,15W, 55/100ns S, 15V, 0,1A, 0,1W, >250MHz S, 15V, 0,2A, 0,15W, >400MHz S, 20/15V, 0,1A, 0,06W, >400MHz | 28 28 28 28 28 28 28 28 28 28 28 28 28 2 | USA,MOI,TIX USA,MOI TIX USA,MOI USA | |
| 2N967 2N966 2N97(A) 2N970 2N971 2N970 2N971 2N972 2N972 2N973 2N974 2N975 2N976 2N977 2N978 2N978 2N978 2N96(A) 2N980 2N981 2N982 2N983 2N984 2N985 2N986 2N986 2N986 | Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | S, 12V, 0,1A,0,15W, 660/120ns S, 15V, 0,2A, 0,15W, 50770ns S, 12V, 0,2A, 0,15W, 50770ns NF/HF, 20V, 0,02A, 0,05W S, 12V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 50775ns S, 12V, 0,2A, 0,15W, 50775ns S, 12V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,1A, 0,1W, >250MHz Uni, 30V, 0,6A, 0,15W, >400MHz S, 20/15V, 0,1A, 0,16W, >400MHz S, 20/15V, 0,1A, 0,16W, >100MHz | 28 28 28 28 28 28 28 28 28 28 28 28 28 2 | USA, Mot, Tix USA, Mot USA, Mot USA, Mot USA USA, Mot USA | |
| 2N966 2N969 2N97(A) 2N97(A) 2N97(A) 2N971 2N972 2N971 2N972 2N973 2N975 2N976 2N976 2N977 2N978 2N979 2N979 2N978 2N979 2N960 2N961 2N962 2N983 2N984 2N985 2N985 2N985 | Ge-P Ge-P Ge-N Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P Ge-P | S, 15V, 0,2A, 0,15W, 50/70ns S, 12V, 0,2A, 0,15W,50/70ns NF/HF, 20V, 0,02A, 0,05W S, 12V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 56/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,1A, 0,1W, >250MHz Uni, 30V, 0,6A, 0,15W, >400MHz Uni, 30V, 0,6A, 0,33W, >400MHz S, 20/15V, 0,1A, 0,06W, >100MHz | 2a | USA, Mot | 2N705, 2N960. 987 2N705, 2N960. 987 (AC 127, 2SD39) 2N705, 2N960. 967 |
| 2N969 2N97(A) 2N97(A) 2N971 2N972 2N971 2N972 2N973 2N973 2N975 2N976 2N976 2N977 2N976 2N979 2N96(A) 2N960 2N983 2N982 2N983 2N985 2N985 2N986 2N985 | Ge-P | S, 12V, 0,2A, 0,15W,50/70ns NF/HF, 20V, 0,02A, 0,05W S, 12V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 56/100ns S, 7V, 0,2A, 0,15W, 56/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,1A, 0,1W,>250MHz S, 15V, 0,1A, 0,1W,>250MHz S, 15V, 0,0A, 0,15W,>400MHz S, 20/15V, 0,1A, 0,06W,>100MHz | 28 | USA, Mot USA | 2N705, 2N960.987 (AC 127, 2SD39) 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 |
| 2N97(A) | Ge-N | NF/HF, 20V, 0, 02A, 0, 05W S, 12V, 0, 2A, 0, 15W, 65/100ns S, 7V, 0, 2A, 0, 15W, 65/100ns S, 7V, 0, 2A, 0, 15W, 56/100ns S, 15V, 0, 2A, 0, 15W, 50/75ns S, 12V, 0, 2A, 0, 15W, 56/75ns S, 12V, 0, 2A, 0, 15W, 65/100ns S, 7V, 0, 2A, 0, 15W, 65/100ns S, 7V, 0, 2A, 0, 15W, 65/100ns S, 15V, 0, 1A, 0, 1W, >250MHz Uni, 30V, 0, 2A, 0, 15W, 400MHz Uni, 30V, 0, 6A, 0, 33W, >40MHz S, 20/15V, 0, 1A, 0, 06W, >100MHz | 28 2a | USA, Mot USA | (AC 127, 2SD39) 28705, 2N960, 967 28705, 2N960, 987 28705, 2N960, 967 |
| 2N970 2N971 2N971 2N971 2N972 2N973 2N974 2N975 2N976 2N977 2N978 2N979 2N960 2N980 2N981 2N980 2N981 2N985 2N985 2N985 2N986 2N986 | Ge-P | S, 12V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 56/100ns S, 15V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 56/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,1A, 0,1W, >250MHz U1, 30V, 0,6A, 0,33W, >40MHz S, 15V, 0,2A, 0,15W, 65/100MHz S, 20/15V, 0,1A, 0,66W, >100MHz | 2a 2 | USA, Mot USA | 2N705, 2N960, 967 2N705, 2N960, 967 |
| 2N971 2N972 2N972 2N974 2N975 2N976 2N976 2N977 2N978 2N979 2N96(A) 2N96(A) 2N962 2N983 2N983 2N985 2N985 2N985 2N985 2N985 2N986 2N987 | Ge-P | S, TV, 0,2A, 0,15W, 65/100ns S, 15V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 65/100ns S, TV, 0,2A, 0,15W, 65/100ns S, TV, 0,2A, 0,15W, 65/100ns S, 15V, 0,1A, 0,1W, >250MHz Uni, 30V, 0,6A, 0,15W, >400MHz S, 20/15V, 0,1A, 0,6W, >100MHz S, 20/15V, 0,1A, 0,66W, >100MHz | 2a 2 | USA, Mot | 2N705, 2N960, 987 2N705, 2N960, 967 2N705, 2N960, 967 2N705, 2N960, 987 2N705, 2N960, 987 2N705, 2N960, 967 2N705, 2N960, 967 |
| 2N972 2N973 2N973 2N974 2N975 2N976 2N976 2N977 2N977 2N979 2N960 2N960 2N960 2N962 2N983 2N985 2N966 2N965 2N966 | Ge-P | S, 15V, 0,2A, 0,15W, 50/75na S, 12V, 0,2A, 0,15W, 50/75ns S, 12V, 0,2A, 0,15W, 85/100ns S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,1A, 0,1W, >250MHz S, 15V, 0,2A, 0,15W, >400MHz Uni, 0,0,0,6A, 0,33W, >400MHz S, 20/15V, 0,1A, 0,06W, >100MHz | 2828282828282828 | USA, Mot | 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 |
| 2N 973 2N 974 2N 974 2N 975 2N 976 2N 977 2N 978 2N 979 2N 96(A) 2N 960 2N 981 2N 982 2N 983 2N 984 2N 985 2N 986 2N 986 2N 987 2N 986 2N 988 | Ge-P | . S, 12V, 0, 2A, 0, 15W, 50/75ns | 28 28 28 28 28 28 28 | USA, Mot | 2N705, 2N960.967 2N705, 2N960.987 2N705, 2N960.967 2N705, 2N960.967 2N705, 2N960.967 |
| 2N 974 2N 975 2N 976 2N 977 2N 978 2N 979 2N 960 2N 961 2N 962 2N 963 2N 964 2N 965 2N 966 2N 966 2N 967 2N 966 2N 967 2N 966 2N 968 | Ge-P | S, 12V, 0,2A, 0,15W, 85/100ns S, 7V, 0,2A, 0,15W, 85/100ns S, 15V, 0,1A, 0,15W, >250MHz | 2828282828 | USA, Mot USA, Mot | 2N705, 2N960. 967 2N705, 2N960. 967 2N705, 2N960. 967 |
| 2N975 2N976 2N977 2N978 2N979 2N979 2N960 2N961 2N962 2N963 2N963 2N964 2N965 2N965 2N966 2N966 2N966 | Ge-P | S, 7V, 0,2A, 0,15W, 65/100ns S, 15V, 0,1A, 0,1W, >250MHz S, 15V, 0,2A, 0,15W, >400MHz Uni, 30V, 0,6A, 0,33W, >40MHz S, 20/15V, 0,1A, 0,06W, >100MHz | 2a 2a | USA, Mot | 2N705,2N960.967 2N705,2N960.967 |
| 2N976 | Ge-P | S, 15V, 0, 1Å, 0, 1W, >250MHz S, 15V, 0, 2Å, 0, 15W, >400MHz Uni, 30V, 0, 6Å, 0, 33W, >40MHz S, 20/15V, 0, 1Å, 0, 06W, >100MHz | 28 | USA | 2N705,2N960.967 |
| 2N977 2N978 2N978 2N979 2N96(A) 2N96(A) 2N960 2N961 2N962 2N983 2N963 2N965 2N966 2N966 2N967 2N966 2N969 | Ge-P | | 28 | USA | 2N/U5,2N96U.96/ |
| 2N978 | Si-P | Uni, 30V, 0,6A, 0,33W,>40MHz | | | Allman dalone data |
| 2 N 979 | Ge-P | S, 20/15V, 0, 1A, 0,06W, >100MHz | 28 | | |
| 2 N 96(A) 2 N 960 2 N 963 2 N 963 2 N 964 2 N 965 2 N 966 2 N 969 2 N | Ge-N | 5,20/15V,U,1A,U,06W,>100MMZ | | | |
| 2N960 2N961 2N962 2N962 2N963 2N964 2N965 2N966 2N966 2N966 2N966 | Ge-P | | 28 | USA | ASZ21, 2N705, 2N960. 967 |
| 2N981 | St-N | NF/NF, EUV, U,UAA, U,UAW | 28 | USA | (AC127,2SD39) |
| 2N982 | SI-N | =2N979:20/12V | 28 | USA | |
| 2N983 | | Uni, 80V, 0,1A, 0,5W, >50MHZ | 28 | USA,Nsc | BC546,2SC1890(A),2SC2240,2SC2459,++ |
| 2 N 984 | Ge-P | S, 20V, 0,1A, 0,06W, 450MHz | 28 | USA | ASZ21,2N705,2N960967 |
| 2N965 | Ge-P | =2N982: 15V | 28 | USA | ASZ21,2N705,2N960967 |
| 2N966 2N967 2N966 2N989 | Ge-P | =2N982: 15V | 28 | USA | ASZ21,2N705,2N960.967 |
| 2N967 2N966 2N989 | Ge-P | | | | |
| 2N966 2N989 | | | ****** ***** **** **** | ************************************** | |
| 2N989 | | | | | |
| | | Uni, 20V, 0, 22A, 0, 3W, > 300MHz | | | |
| | | Uni,20V,0,22A,0,3W,>300MHz | | | |
| | | NF/HF, 20V, 0,02A, 0,05W | | | |
| | | HF,20V,10mA,0,067W,>44MHz | | | |
| ZN 991 | Ge-P | HF, 20V, 10mA, 0,067W, >44MHz | 5K | | AF 124. 126, AF 200 |
| 2N992 | Ge-P | HF, 20V, 10mA, 0,067W, >44MHz | 5K | USA | AF 124128, AF 200 |
| | | HF, 20V, 10mA, 0,067W, >44MHz | | | |
| | | S, 15V, 0, 15A, 0, 2W, <35/45ns | | | |
| | | Uni, 20V, 0,36W, 300MHz | | | |
| | | Uni, 15V, 0,2A, 0,38W, >100MHz | | | |
| | | . Uni, 75V, 0,3A, 0,5W, B>4000 | | | |
| 2 N998 : | Si-N-Darl | Uni, 100V, 0,5A, 0,5W, B>1600 | 5r | USA,Mot,Sgs | BFX 68 |
| 2N999 ! | Si-N-Darl | Uni, 60V, 0,5A, 0,5W, B>4000 | 5r | USA,Mot,Sgs | BFX 67 |
| 2 NP2R | | 2NP2R | | | |
| 2NP | Si-N-Darl | =2SD1478-P (Typ-Code/Stempel/marking) | 35 | | |
| 2NP | Si-N-Darl | =2SD2434-P(Typ-Code/Stempel/marking) | | | →2SD2434 |
| 2NQ | Si-N-Darl | =2SD1478-Q (Typ-Code/Stempel/marking) | 35 | ATT OF ARTHUR PARTED AND APPRIL | →2SD1478 |
| | | =2SD2434-Q (Typ-Code/Stempel/marking) | | | |
| | | =2SD1478-R (Typ-Code/Stempel/marking) | | | |
| | | =2SD2434-R (Typ-Code/Stempel/marking) | | | |
| | | =2SD1476A-P (Typ-Code/Stempel/marking) | | | |
| 200 | Si-N-Darl | =2SD1478A-Q (Typ-Code/Stempel/marking). | 35 | | →2SD1476A |
| | | =2SD1476A-R (Typ-Code/Stempel/marking) | | | |
| 2P | Si-N | =FMMT2222R(Typ Code/Stempel/marking) | 35 | | →FMMT2222R |
| | | =KST 5068 (Typ-Code/Stempel/marking) | | | |
| | | = MMBT 5088 (Typ-Code/Stempel/marking) | | | |
| 2P | Si-N | =SXT 2222A (Tyn-Code/Stempel/marking) | 39 | | →SXT2222A |
| 2P05M (| 50Hz-Thy | 50V, 2A(Tc=54°), Igt/Ih<0,2/<3mA | 130 | Nec | C 106F1 TAG 106F C 108F TAG 108F ++ |
| 2P1M | 50Hz-Thu | . =2P05M: 100V | 130 | | C106A1 TAG106A C106A TAG109A |
| | | =2P05M:200V | | | |
| DAM (| SOHE THY | =2P05M: 400V | 130 | a the te democrat our sets | C 106D1 TAG 108D C 108D TAG 108D |
| 2 PSM | SOHz-Thu | =2P05M: 500V | 120 | | C 106F1 TAG 106F C 106F TAG 106F |
| ancel | COLL THE | =2P05M: 600V | | | CARRIA TARABEL CARRIA TARABEL TARABEL |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИ | 1000 |
|---------------------------------------------|------------|-----------------------------------------|---------------------------------|------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2PA 1015(L) | Si-P | =2SA1015(L): 0,5W | 7c | Phi | →2SA1015(I |
| 2PA733 | | =2SA733:0,5W | 7c | Phi | →2SA73 |
| | | =2SB709(A) | | | |
| | | =2SC1815(L): 0,5W | | | |
| | | =2SC945: 0.5W | | | |
| | | →2SD601(A) | | | |
| | | =KST 5087 (Typ-Code/Stempel/marking) | | | |
| 20 | e: D | =MMBT 5087 (Typ-Code/Stempel/marking) | 96 | | →NSI DVC |
| 2 | 0: D | = MMBT 3007 (Typ-Code/Stempermarking) . | | | →MMB1300 |
| د سه در | | =MMBT 4260 (Typ-Code/Stempel/marking) . | 33 | *********** | →MMB1420 |
| 25 | aa******** | 26 | | | |
|) C | Si_P | =MMBT 4261 (Typ-Code/Stempel/marking) | 95 | | →MMBT426 |
| CO14Tovael | Qi.N | HF, 40V, 20mA, >10MHz | 20 | Tiv | DC467 DC402 DC927 DC617 . |
| S 017 Texas] | Q; N | Uni, 60V, 0.4A, >2,5MHz | 20 | Tiv | DO 140 141 DO 200 201 DU 201 |
| | | Uni, 100V, 0,4A, >2,5MHz | | | |
| | | Uni, 60V, 0,4A, >2,5MHz | | | |
| | | | | | |
| | | Uni, 100V, 0,4A, >2,5MHz | | | |
| | | NF/HF/S-L, 100V, 75A, 100W, 12MHz | | | |
| | | =2S024 150V | | | |
| S026[Texas] | | =2S024 200V | | | |
| 2 S 033(A) [Texas] | | NF/S-L, 100V, 3A, 40W, 25MHz, B>30 | | | |
| 2S 034 [Texas] | Si-N | =2S033: B>60 | 23a | entranspercus gart es | BD245C, BDX95, 2N5758. 60, 2SD896, + |
| 2S 035 [Texas] | Si-N | =2\$033: 150V | 234 | | BD245D,2SD731732,2SC226062,+ |
| S 036 [Texas] | SI-N | =2S033: 150V, B>60 | 23a | Tix | BD 245D, 2SD731, 732, 2SC2260, 62, + |
| | | →2SB100 | | | |
| | | →2SB101 | | | |
| | | →2SB102 | | | |
| | | S. 60V. 0.05A. 0.4W. >150MHz. B>20 | | | |
| | | →2SB103 | | | |
| | | | | | |
| | | =2\$102: B>40 | | | |
| | | . →2\$B104 | | | |
| | | =2\$102: B>80 | | | |
| S 105 | | →2SB105 | min sanspianisming | JAP | SHIRADA STATE OF THE PROPERTY STATES OF THE AREA. |
| S 108 | | . →2SB108 | ********* | JAP | |
| | | →2SB107 | | | |
| | | 2SA108 | | | |
| S 109 | Ge-P | →2SA109 | well \$4 . ***** ** ** 4* ***** | JAP | The state of the s |
| S 11 | | | | JAP | |
| S 110 | Ge-P | | | JAP | |
| | | →2SA111 | | | |
| S112 | | →2SA112 | | | |
| | | →2SB12 | | | |
| | | →2SB13 | | | |
| | | →2SB14 | | | |
| | | | | | |
| | | →2\$B15 | | | |
| | | →2SB16 | | | |
| S 120 | Ge-P | | | JAP | THE PERSON IN COLUMN TO MAKE THE PERSON ASSESSMENT AND ADDRESS OF THE PERSON OF THE PE |
| S 121 | Ge-P | →2SB18 | | JAP | |
| S 122 | Ge-P | →2\$B19 | | JAP | |
| S 123 | Ge-P | →2\$B20 | | JAP | Di ANIDO DEI ANNONNE ANDRESSANO AND ANNON PROPERTIES PER AN |
| S 124 | Ge-P | >2\$B21 | - | JAP | |
| S 125 | | →2\$B22 | | JAP | _ |
| | | →2SB23 | | | |
| | | →2\$B131 | | | |
| | | SS. 15V. 0.2A. 0.3W. >220MHz | | | |
| | | →2SC73 | | | |
| | Ge-P | | | | |
| | | | | | - |
| | | →2SC76 | | | |
| | | →2SC77 | | | |
| | | →2SC78 | | | |
| | | →2SA124 | | ALC: UNKNOWN TO THE REAL PROPERTY. | |
| S 139 | Ge-P | →2\$A125 | | JAP | ne |
| S 140 | Ge-P | →2SA80 | management and a state of | JAP | *************************************** |
| | | →2SA81 | | | |
| | | →2SA82 | | | |
| | | →2SA83 | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | оизводитель | АНАЛОГ | 264 |
|-----------------|-----------|-----------------------------------|---------------------------------------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | →2SA84 | | | ALIANA) 440 MASTIL (MATERIALIS) | |
| | | . →2SA85 | | | 4 | |
| | | →2SB74 | | | | |
| 2S 150 | | | | | ***************** | |
| | | →2SA153 | | | | |
| | | →2SA154 | | | | |
| | Ge-P | | | | ******************************* | |
| | Ge-P | | | | | |
| | | →2SA157 | | | versela en anno a biomes, biologica brakla. | |
| 2S 156 | Ge-P | | | | TATE OF THE PERSONNEL BOOTS AND THE OWNER. | - |
| 2S 159 | Ge-P | | | | | - |
| | | →2SA160 | | | | |
| 2S161 | | →2SB161 | | | | |
| 2S 162 | | →2SB162 | | | enskipsmeserr eners on Pittlemajoro sett | |
| 2S 163 | | →2SB163 | | | enthosy (CMa, Specific S.), N. S. St. (St. Sa.) | |
| | | →2SB164 | | | *************************************** | |
| 2S 165 | | →2SB165 | | | Control Control Breef Line (no. Control Control | |
| | | | | | (0.00, 0.4750 (0.00) (0.00) (0.00) (0.00) (0.00) | |
| 2S167 | | →2SA167 | | | | |
| 2S 168 | Ge-P | | | | stan, a protestance but bother care | |
| | | | | | The second of the Server services of | |
| | Ge-P | | | | | |
| | | →2SA171 | | | | |
| | | . →2SA172 | | | di sumorgani da direse di sassi | |
| | Ge-P | | | | | |
| 25174 | | . →2SA174 | ************************* | JAP | ANTE (NE) DESCRIPTION DE LE PROPRE | |
| | | →2SA175 | | | | |
| 2S176 | | →2SA176 | | | | |
| 28177 | | →2SB8062 | | | DATE OF THE PERSON NAMED O | |
| | | . →2SB179 | | | | |
| | | →2SB166 | | | | |
| 2S 169 | Ge-P | | | | | |
| | | →2SA86 | | | ************************************** | |
| | | →2SA41 | | | O 24 Tet \$8000 (100,000 Ag) of \$1000 | |
| 2S 192 | Ge-P | . →2SA42 | | | Con sulment forestrikent | |
| | | →2\$B67 | | | municipal de la company | A CONTRACTOR OF THE PARTY OF TH |
| | | →2SB2526 | | | | |
| | | 200V, 2A(Tc=54°), IgVTh<0,3/<10mA | | | | - tangan men am |
| | | →2SA30 | | | | |
| | | Uni,60V,0,1A,0,3W | | | BC 303, BC 556, 2SA97 | |
| | | Uni, 40V, 0, 15A, 0,3W | | | | |
| | | =2S301: 40V | | | | |
| | | . Uni, 40V, 0, 15A, 0, 3W | | | | |
| | | Uni, 15V, 0, 15A, 0, 3W | | | | |
| | | =2\$301: 25V | | | | |
| | | =2\$301: 25V | | | | |
| | | Uni, 25V, 0, 15A, 0, 3W | | | | |
| | Si-P | | | | BC303304, BC308, E | |
| | | Uni, 15V, 0, 15A, 0, 3W | | | | |
| 2 \$305 | | =2S301: 125V | | | | |
| 2\$308 | | Uni, sym, 6/6/6V, 10mA, 0,05W | | | | |
| 2\$307 | | =2\$308: 15/15/15V | 2a | - | | |
| 2531 | | →2SA31 | C 404x 201119542222101010101010404944 | JAP | | |
| 2532 | | →2\$B32 | ************************* | JAP | | |
| 25 321 | | =2\$301 | | Tix | | |
| 2S322(A) | Si-P | =2S302(A) | 28 | | | |
| 253220 | Si-P | =2\$3020 | 28 | Tix | ************************************** | |
| 253221 | | . =2S3021 | 28 | ernert orthographic forcest with the | and stadesh therefore the browns | →2S3021 |
| | | =2S303 | | | | |
| | | =2\$3030 | | | | |
| | | . =28304 | | | | |
| | | =2S3040 | | | | |
| | | =2S305 | | | | |
| | | =2S306 | | | | |
| APA "MILLION IN | | | | | | |
| 25 927 | Si-P | =2\$307 | | | | |

| TUR | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | ль Аналог | 265 |
|--------------|------------------------|-------------------------------------------|-----------------------------------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| 2\$36 | | . →2SA36 | | | The state of the s | - |
| | | →2SB39 | | | | - |
| | | .=2S3M:300V | | | | - |
| | | →2SB41 | | | | - |
| | | →2SB42 | | | | |
| | | →2SA43 | | | | |
| | | →2SB44 | | | | |
| | | . →2SA45 | | | | |
| | | →2SB46 | | | | |
| 2\$47 | Ge-P | →2SB47 | | JAP | *************************************** | |
| 2S48 | Ge-P | →2SA46 | er seller is selle absolven se | JAP | ***************************** | |
| | Ge-P | | | | | |
| 2S4M | F-Thy | =2S2M: 400V | 130 | Halaki 141 | | - |
| 2\$50 | Ge-P | →2SA50 | | JAP | ly 484 are exclude assertence efficient epigen | |
| 28501 | | Uni, 25V, 0,03A, 0,3W, >30MHz, B>40 | | | | |
| | | =2\$501° B>100 | | | | |
| | | =2S501: B>180 | | | | |
| | | →2SA51 | | | | |
| | | S, 25V, 0,2A, 0,3W, >250MHz | | | | |
| | | →2SA52 | | JAP | and the first and a state of the same of the same | - |
| | | →2SA53 | | | . | - |
| | | →2\$B54 | | | | |
| | | →2SB5556, 2SB94 | | | | - |
| | | . →2SA57 | | JAP | | - |
| 2\$56 | | →2SA56 | | JAP | | - |
| 2859 | Ge-P | →2SA59 | | JAP | | |
| | | →2SA27 | | | | |
| 2S80A | Ge-P | →2SA60 | - 5175 | JAP | | ***** |
| 2861 | Ge-P | →2SB61 | | JAP | A STREET STATE OF STA | |
| | | →2SA64 | | | | |
| 2S 65 | Ge-P | →2\$B65 | | JAP | me 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| 2\$721 | Si-N | NF/S-L, 80V,2 A, 150W, >2MHz; B>20 | | Tix | (BD245A, BDV91, 2SD718, 2 | SD695696++) |
| 2\$722 | Si-N | =2\$721: 100V | | | (BD245C, BDV93, 2SD718, 2 | SD895. 896++) |
| 2\$723 | Si-N | =2\$721; B>40 | *************************************** | | (BD245A, BDV91, 2SD718, 2 | SD895. 696++) |
| 2\$724 | Si-N | =2\$721: 100V. B>40 | | | (BD245C, BDV93, 2SD716, 2 | SD895696++) |
| 2874 | Ge-P | →2SB173 | and the second | JAP | and an income of the second | |
| 2891 | Ge-P | _ →2SB79 | | JAP | recognition that the superior in the other | |
| 2892 | Ge-P | →2SA28 | | JAP | | |
| 2S92A | Ge-P | →2SA92 | | JAP | | |
| 2\$93 | | . →2SA29 | | JAP | | - |
| 2S93A | Ge-P | . →2SA93 | | JAP | | - |
| 2595 | Ge-P | →2SA95 | | JAP | | _ |
| 2S95AlTexasl | Si-N | SS, 25V, 0,2A, 0,3W, >300MHz | 2a | Tix | BSS 1112. BSX 192021 | (2368.89(A).++ |
| | | .→2SA96 | | | | |
| | | →2SA97 | | | | |
| | | . →2SA98 | | | THE CONTRACTOR AND ADDRESS OF THE CO | _ |
| | | . →2SA99 | | JAP | | _ |
| | | | | | | |
| 2 SA | ********************** | 2SA | | | | |
| 2SA 100 | Ge-P | . HF/ZF, 40V, 10mA, 20MHz | 28 | Ma1 | AF 124 127, AF 20 | 0,2SA218.227 |
| 2SA 1000 | | | | Mit | | _ |
| 2SA 1001 | Si-P | NF/S-L, 130V, 8A, 80W, 40MHz | | Fui | 2SA908, 2SA1386A), 2SB5 | 55, 2SB681, ++ |
| 2SA 1002 | Si-P | NF/S-L, 120V, 12A, 120W, 40MHz | 23a | Fui | . 2SA908, 2SA1386(A), 2SB5 | 55, 2SB681, ++ |
| 2SA 1003 | Si-P | =2SA1002:450V | | | 2SA908, 2SA1386(A), 2SB6 | 97.2SB681.++ |
| 2SA 1004 | Si-P | Uni, 40V, 0,1A, 0,31W, 200MHz | | Hit | BC213, BC257, BC | 307, BC 557,++ |
| | | FM-Tuner, HF, 40V, 0, 03A, 0, 25W, 400MHz | | | | |
| 2SA1006 | | NF/HF-L, 180V, 1,5A, 25W, B0MHz | | | | |
| | | .=2SA1006: 200V | | | | |
| | | =2SA1006: 250V | | | | |
| | | NF/S-L, 150V, 10A, 100W, 50MHz | | | | |
| | | S-L, 100V, 2A, 15W, <0,5/2µs | | | | |
| | | S-L, 350/350V, 2A, 15W, <1/3,5µ3 | | | | |
| | | =2SA1009: 400/400V | | | | |
| | | HF/ZF, 40V, 10mA, 15MHz | | | | |
| | | S-L, 100V, 7A, 40W, <0,5/2µ3 | | | | |
| | | NF/S-L, 180V, 1,5A, 25W, 100MHz | | | | |
| | | | | | | |

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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
| | Si-P | | | | 2\$A12891291, 2\$A1293, 2\$B91 |
| | | | | | |
| 2SA 1014 | Si-P | =2SA1013: 10W | 13m | Tos | (2SA913A, 2SA1112, 2SB630, 2SB861 |
| | | | | | BC212, BC257, BC307, BC557, + |
| | | | | | 2SA941, 2SA970, 2SA992, 2SA1038, +- |
| SA 1016K | SI-P | =2\$A1016: 150V | 7c., | | |
| SA 1017 | SI-P | NF-Tr, 120V, 0,05A, 0,5W, 110MHz | 7c | 3ay | 2\$A893A, 2\$A1019, 2\$A1285, 2\$B716(A), +- |
| | | | | | BF 423, BF 436437, 2SA13711372,+ |
| 2SA 1019 | Si-P | NF-Tr, 150V, 0,05A, 0,9W, 110MHz | 7c(9mm) | Say | 2SA1124, 2SA1281, 2SA1285A, 2SB134 |
| SA102 | Ge-P | HF/ZF, 40V, 10mA, 25MHz | 28 | Mat | AF 124 . 127, AF 200, 2SA218 . 22 |
| SA 1020 | St-P | NF/S, 60V, 2A, 0,9W, 100MHz | 7c(9mm) | T O3 | 2SA1382, 2SA1315, 2SB692, 2SB1312, + |
| | | | | | 2SA1249, 2SB64 |
| SA 1022 | Si-P | SMD, ra, 30V, 0,03A, >150MHz | | | BC 859 .860, BCF30, BCF70, BF55 |
| | | | | | BC 556, 2SA970, 2SA1049, 2SA1285(A), + |
| | | S, 400V, 0,1A, 0,4W, 15MHz | | | |
| SA1025 | Si-P | Uni, 60V, 0, 1A, 0, 4W, 90MHz | 7c | Hit | BC212, BC256, BC266, BC556, + |
| SA 1026 | Si-P | Uni, 50V, 0,2A, 0,25W, 100MHz | 10b | Mit | BC212, BC256, BC266, BC556,+ |
| SA 1027 | Si-P | Uni, ra, 50V, 0,2A, 0,25W, 100MHz | 10b | Mit | BC214, BC416, BC560, 2SA1136 1137,+ |
| | | | | | 2SA1141, 2SA1146, 2SA116 |
| | | | | | BC213, BC256, BC308, BC 556, + |
| SA 103 | Ge-P | HF/ZF, 40V, 10mA, 35MHz | 2a | Mat | AF 124127, AF200, 2SA21822 |
| SA1030 | St-P | =2\$A1029: 55V | 7c | Hit | BC212, BC257, BC307, BC557,+ |
| SA 1031 | St-P | =2SA1029: ra | 7c | Hit | BC214, BC259, BC309, BC559, 2SA1137 |
| SA 1032 | Si-P | =2SA1029: 55V, ra | 7c | Ht | BC214, BC416, BC 560, 2SA11361137,+ |
| SA 1033 | Si-P | Uni, 30V, 0, 1A, 0, 31W, 260MHz | | Hit | BC 213, BC 256, BC 308, BC 558, +- |
| SA1034 | Si-P | SMD, ra, 35V, 0,05A, 200MHz | | Mat | BC859. 860, BCF2930, BCF76 |
| SA 1035 | Si-P | =2SA1034: 55V | | Mat | BC860, BC F7 |
| SA 1036(K) | Si-P | SMD, 40V, 0,5A, 200MHz | =35a,35a | Rhm | |
| SA 1037(A,K,KL | N) Si-P | SMD, ra, 50V, 0, 1A, 140MHz | =35a,35a | Rhm | BC860, BCF7 |
| | | | | | 2SA941, 2SA970, 2SA992, 2SA1136, +- |
| | | | | | 2SA942, 2SA970, 2SA992, 2SA1136. 37, + |
| | | | | | AF 124127, AF 200, 2SA218223 |
| SA 1040 | Si-P | S-L, 120V, 10A, 100W, 60MHz | 23a | Fui | BUW 96, 2SA1146, 2SA1186, 2SB55 |
| SA 1041 | Si-P | S-L, 120V, 15A, 100W, 60MHz | 23a | Fui | BUW 96, 2SA908909, 2SA1147, 2SB55. |
| SA 1042 | | S-L, 70V, 15A, 100W, 60MHz | | Fui | BUW 96, 2SA907. 909, 2SA1147, 2SB55 |
| SA 1043 | Sj-P | S-L, 120V, 30A, 150W, 60MHz | 23a | Fui | |
| SA 1044 | Si-P | =2SA1043:70V | 23a | Fui | |
| SA 1045 | Si-P-Darl | S-L, 100V, 10A, 100W, B=3000 | | Fui | BDX64B, BDX84C, MJ4032, 2SB693, +- |
| 2SA 1046 | Si-P-Darl | =2SA1045: 15A | | Fui | BDX66B, MJ 4032, 2SB69 |
| SA 1047 | Si-P | NF-Tr-L, 160V, 0,08A, 130MHz | | Say | BF416, BF418, BF470, BF472, 2SB1109 |
| SA 1046 | Si-P | Uni, ra, 50V, 0, 15A, 0, 2W, >60MHz | 41c | Tos | BC214, BC 416, BC 560, 2SA1136, 1137,+1 |
| SA 1049 | Si-P | Uhi, 120V, 0, 1A, 0, 2W, 100MHz | 41c | Tos | 2\$A970,2\$A992,2\$A1136,2\$A1285,++ |
| SA 105 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Ful | AF 124_128, AF 200, 2SA218. 221 |
| SA 1050 | Sr-P | NF/S-L, 140V, 12A, 100W, 70MHz | | Tos | |
| | | =2SA1050: 120W | | | |
| | | | | | MJ 15016, 2SA908, 09, 2SA1117, 2SA1147+1 |
| | | | | | MJ 15016, 2S A909, 2S A111617, 2S A1147+- |
| SA 1052 | Si-P | SMD 30V.0.1A 260MHz | 35a | Hit | BC856 856, BCW2930, BCW6970,++ |
| SA 1053 | Si-P | S 40V 0.2A 0.8W <70/300na | 79 | Nec | BSW24, 2N325051(A), 2N390506,++ |
| | | | | | |
| | | | | | B6W24, 2N3905, 06, 2N4125, 28,+- |
| | | | | | |
| | | | | | BFQ 32, 2SA801, 2SA122 |
| SA 1056 | SLP | THE 20V 0.05A 2.5GHz | 52s | Nec | BFQ32, BFQ78, 2SA801, 2SA122 |
| SA 1050 | SLP | Dual, S. 20V. 0.03A, 0.3W, <10/10ns | enters augusts. OPA extremest | Noc | |
| | | | | | AF 124, 128, AF 200, 2SA218, 22 |
| | | | | | BD246B, 2SB688, 2SB776, 2SB816, +- |
| | | | | | |
| | | | | | |
| | | | | | BD246C,2SB688,2SB776,2SB616,++ |
| | | | | | 2SA1166, 2SB861, 2SB696 697, 2SB818, +- |
| | | | | | |
| | | | | | |
| | | | | | BC 556, 2SA970, 2SA941942, 2SA1285, ++ |
| | | | | | |
| SATORE | Si-P | =2SA1067: 150V | 23a | Sak | |
| | | | | | BD244B, BD540B, BD952, 2SA1289, 90,+4 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИ | тель Аналог | 26 |
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| SA 107 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Fui | AF 124 127, AF 20 | 0,2SA2182 |
| SA 1070 | | · Measure are end and ordinary management and the surple of the surple of | | Nec | en enns mengegt opnigt militare ri ggere s meng | |
| | | 0 844 ******** **** pro ****************** ******* ****** ***** | | | | |
| | | NF/S-L, 120V, 12A, 120W, 60MHz | | | | |
| SA1072A | Si-P | =2SA1072: 150V | 231 | Ours III Ellin et Autorian | 2SA1227A, 2SA1386, 2SB6 | 97, 2SB681, |
| SA 1073 | | =2SA1072: 160V | 238 | Ful | 2SA1227A, 2SA1386, 2SB6 | 97, 2SB681, |
| SA1074 | SI-P | NF/S-L, 160V, 15A, 150W | 234 | Ful | MJ 15016, 2SA90809, 2SA11 | 17,2SA1147 |
| SA 1075 | Si-P | =2SA1072: | 20j | Fui | 2SA10941095, 2SA116 | 6, 2SA1167, |
| SA1078 | SI-P | =2SA1073: | 20j | Fui | 2SA1095, 2SA1166, 2SA121 | 5, 2SA1389, |
| SA 1077 | Si-P | DC-DC-Converter, 120V, 10A, 60W, 60MHz | 17] | Ful | transfer and on the present and the owners are in the little of the little | |
| SA 1078 | SI-P | NF/S-L, 120V, 2A, 25W, 140MHz | 17] | Ful | 2\$A113 | 3, 2SB7197 |
| SA1079 | Si-P | =2SA1078: 160V | 17j | Ful | 2SA113 | 3, 2SB719 |
| A 108 | | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Fui | AF 124126, AF 20 | 0,2SA218.1 |
| A 1080 | Si-P | NF/S-L, 40V, 0,5A, 20W, 30MHz | 17j | Fui | americal cital to be because once carries | 3D240,2SA |
| A 1081 | Si-P | Uni, 90V, 0, 1A, 0,4W, 90MHz | 7c | Hit | 2SA970, 2SA1049, 2SA116 | 6, 2SA1265 |
| | | =2SA1081: 120V | | | | |
| | | =2SA1081: ra, 60V | | | | |
| A 1084 | Si-P | =2SA1081: ra, 90V | 7c | Het | 2SA970 2SA | 1049 2SA1 |
| A 1085 | SI-P | =2SA1081: ra, 120V | 70 | Hit | 254070,25 | 1040, 20A1 |
| | | 20011001.18, 1209 | | | | |
| | | | return mili dell'ille | Tcs. | arrenne different mengretter til manner att mility på arenne | |
| | egical a manufacturing derivations of | · · | - | | 10-11-10-1 | |
| | V. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | | | | | |
| | | PERSON AND ASSESSMENT OF THE PROPERTY OF THE PERSON AND ASSESSMENT OF THE PERSON ASSESSMENT OF THE PE | | ICS | AF 404 400 AF 60 | 0.004.040 |
| A 109 | Ge-P | RF/IFAMP, 15V, 50mA, 250MHz | 28 | PUI | AF 124. 126, AF 20 | U, 25A218 |
| A 1090 | SI-P | HF/S, E0V, 0,2A, 0,3W, 250MHz | | | | |
| A 1092 | Si-P | Vid, 300V, 0,1A, 0,4W, 60MHz | | | | |
| | | Uni, ra, 60V, 0,05A, 0,25W, 220MHz | | | | |
| A 1093 | Si-P | NF/HF/S-L, 120V, 8A, 60W, 90MHz | 18j | 103 | 2SA1141,2SA | |
| A 1094 | Si-P | NF/S-L, 140V, 12A, 120W, 70MHz | 20j | Tos | 2SA1076,2SA1166,2SA118 | |
| A 1095 | Si-P | =2SA1094: 160V, 15A, 150W, 60MHz | 20j | | . 2SA1076, 2SA1166(A), 2SA121 | 5, 2SA1388 |
| | | NF/S-L, 70V, 2A, 5W, 150MHz | | | | |
| A 1097(-1,-2) | SI-P | NF/S-L, 100130V, 10A, 95W, 60MHz | 4000 Televillet 41 11111 | Son | BD 246C, 2SA1141, 2SA | 1146,2SA1 |
| A 1096 | | The Course of the second secon | arran n | Mit | w ter magily tel n | |
| A 1099 | Constant and American School Street Con- | 1 | | Mit | O \$650465 (00) (050 (00 0) (00 0) (00 0) | |
| A110 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Fui | AF 124126 , AF 20 | 0,2SA216 |
| A 1100 | Si-P | Uni, rs, 50V, 0, 2A, 0, 3W, 200MHz | | Mit | BC214, BC416, BC560, 2S. | A1136. 1137 |
| A 1101 | | | | Mit | No. Cont. Co. Co. | |
| A 1102 | Si-P | NF/S-L,60V,6A,60W,20MHz | 18i | Sak | BD246B, BDV94, 2SA1141, | SA1227(A) |
| | | NF/S-L, 100V.7A, 70W, 20MHz | | | | |
| | | . NF/S-L, 120V, BA, 60W, 20MHz | | | | |
| A 1105 | Si-P | . NF/S-L, 120V, 9A, 90W, 20MHz | 18i | Sak | BD246C 2SA1141 2SA1186 | 2SA1227/A |
| | | NF/S-L.140V.10A.100W.20MHz | | | | |
| | | NF/S-L, 150V, 10A, 120W, 50MHz | | | | |
| | | NF/S-L.130V, 12A, 120W, 60MHz | | | | |
| | | =2SA1106: 150V | | | | |
| | | NF/S-L, 160V, 10A, 200W, 60MHz | | | | |
| | | RF/IF AMP, 15V, 50mA, 250MHz | | | | |
| | | | | | | |
| | | NF/S-L, 120V, 0,5A, 5W, 200MHz | | | | |
| A1111 | SI-P | NF/S-L, 150V, 1A, 20W, 200MHz | 1/) | JBM | | s), 2SA1011 |
| A 1112 | Si-P | =2SA1111: 180V | 17j | Marie Carlo Marie | 2SA913A, 2SA968A,B, 2SA | 1011, 2SA1 |
| | | Dual, 70V, 0,2A, 0,4W, 100MHz | | | | |
| A1114 | SI-P | Uni, ra, 70V, 0, 2A, 0,6W, 150MHz | 7b | Mit | 2SA970, 2SA1049, | 2SA11381 |
| A 1115 | Si-P | Uni,ra,50V,0,2A,0,3W,200MHz | 41b | Mit | BC214, BC 416, BC560, 2Si | A11381137 |
| A 1116 | Si-P | S-L,200V, 15A, 150W, 20MHz | 234 | Sak | MJ 15016, 2SA909, 2 | SB552,2SB |
| A 1117 | Si-P | S-L,200V, 17A, 200W, 20MHz | 234 | Sak | Processing a proposition of the commence of th | NC 00 1 50 1 7 10 11 7 12 7 10 7 |
| A 1118 | \$1849+955112 **E191E++** \$910 **Z+A11E | skeritting of the second of the second states of the second secon | · · · · · · · · · · · · · · · · · · · | Tos | particular conference (1111) while (decretable 1994) \$1 | netal equipmen |
| A 1119 | Manager Bereit in an are suggested | Cr. als his about the control of the continuous parameters are assume | | Tcs | a er mer tremterstamer men blivenser anmedian | esta unit reminere a |
| A112 | Ge-P | RF/IFAMP, 15V, 50mA, 250MHz | 21 | Ful | AF 124128 , AF 20 | 0,2SA218. |
| A 1120 | SI-P | lo-sat 35V 5A, 10W, 170MHz | 14h | | | 2SA1 |
| A1121 | Si-P | SMD, Uni, 35V, 0,5A, 50MHz | 35a | Hit | BC 807 BCW87 BCX1 | 7.2SA1326 |
| A 1122 | Si-P | SMD, Uni, 55V, 0,1A | 35a | Hit. | BC856 857 BCW69 | 70. BCW80 |
| A 1123 | Sip | Uni, ra, 150V, 0,05A, 0,75W, 200MHz | 70 | Mat | 9044 | 118K 29 11 |
| A 1194 | O D | =2SA1123: 1W | 7e/0mm | Lint | 204446 | 19 198 1 101 |
| A 4496 | e: b | =2SA1123: 1,5W | 49) (Sinii) | B.L.s | | e, (con iui |
| | | S, 650V, 0, 1A, 0,75W, 15MHz | | | | 2SA |
| | | | /8 | PHI | | CAR |

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| | | | | | BC 327. 328, BC 636, 2SA1515, 2SB910,++ |
| | | | | | BD244, BD544, BD796, BD806, 2SB919+ |
| | | | | | AF 124126, AF 200, 2SA21822 |
| | | | | | BD 240F, 2SB720, 2SB861 |
| | | | | | |
| SA 1136 | Si-P | NF-V, ra, 120V, 0, 1A, 0, 3W, 90MHz | 7c | Rhm | 2SA941, 2SA970, 2SA992, 2SA1049, +- |
| SA1137 | Si-P | =2SA1138: 80V | 7c | | 2SA941.942, 2SA970, 2SA992, 2SA1049, +- |
| | | | | | 2SA941942, 2SA970, 2SA992, 2SA1049, ++ |
| | | | | | |
| | | | | | AF 124127, AF 200, 2SA21822 |
| | | | | | |
| | | | | | 2SA1146, 2SA118 |
| | | | | | BF418, BF418, BF470, BF472, 2SA1352 |
| | | | | | BC213, BC258, BC308, BC558, +- |
| | | | | | BF416, BF418, BF470, BF472, 2SA1352 |
| | | | | | 2SA1124, 2SA1281, 2SA1285A, 2SA1482, ++ |
| | | NF/HF/S-L, 140V, 10A, 100W, 70MHz | | | |
| | | | | | MJ 15016, 2SA909, 2SA111617, 2SB645,+- |
| | | | | | |
| | | | | | and the plant of the first of the second state |
| | | | | | AF 124128, AF 200, 2SA218. 22 |
| | | | | | BC 327 328, BC 636, BC 636, BC 640, +- |
| | | | | | BC212, BC256, BC266, BC556, ++ |
| | | | | | BC640, 2N4027, 2N4029, 2N540001,++ |
| SA1153 | | HF/S, 60V, 0,5A, 0,6W, <35/255ns | 7e | Nec | BSW24, 2N2906. 07(A), 2N4028 29 |
| SA 1154 | Si-P | Uni, 80V, 0,7A, 1W, 120MHz | 9b | Nec | BC 638, BC 640, 2N2906 . 2907(A), ++ |
| SA 1155 | SI-P | Dual, 100V, 0, 1A, 0,4W, 100MHz | 7-SIP | Mit | Marie Specificação est la Marie Marie Constituição de Santo Constituição de Co |
| SA 1156 | Si-P | S-L, 400/400V, 0,5A, 10W, <1/5µ3 | 14h | Nec | 2SA1775, (2SA1400 |
| | | | | | p to reflect recombination of payment all arms to the engine to the terms. |
| SA 1158 | | Uni, 80V, 0, 1A, 0, 4W, >80MHz | 7c | Tos | BC 556, 2SA970, 2SA1049, 2SA1285, +1 |
| SA 1159 | -1971 a 1778 Yest AM-727-12 AM | | Migrate Smith et Heart where See See See | Tos | _ |
| SA 116 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Fui | AF 124125, AF 200, 2S A340342 |
| SA 1180 | Si-P | lo-sat, 20V, 2A, 0.9W, 140MHz | 7c(9mm) | Tos | |
| | | | | | BFQ32, 2SA1057, 2SA1223, 2SA1228, ++ |
| | | | | | BC856857, BCW6970, BCW89, 2SA1311 |
| | | | | | 2SA1312, 2SA1566 |
| SA 1164 | Si-P | HF/S 35V 0 1A 0.2W 30/320ns | 7c | Tos | 2N3250. 51(A), 2N390506, 2N403435,++ |
| | | | | | |
| SA 1168 | Si-P | NE/S-L 180V 15A 150W 80MHz | 20i | Nec | 2SA1078, 2SA1095, 2SA1215, 2SA1369, ++ |
| SA 1168 A | Si-P | =2SA1186-180V | 20i | | 2SA11891170, 2SA1218, 2SA1333, ++ |
| SA 1167 | | | and the state of the state of | Mil | The second secon |
| SA 1168 | 145 | and the second or transfer states and the second of | | Mit | |
| | | | | | 2SA1295, 2SA1333, 23B756 |
| | | | | | AF124125, AF 200, 2SA340342 |
| | | | | | 2SA1295 |
| | | | | | 2SA1312, 2SA1486 |
| | | | | | 2SA1200, 23B807, 2SB1046. 1047 |
| | | | | | . 2SA1016(K), 2SA1036, 2SA1123. 24, +1 |
| | | | | | BC212, BC256, BC286, BC558, ++ |
| | | | | | |
| | | | | | |
| | | NF/HF-L. 150V. 1A. 20W. 200MHz | | | |
| | | | | | BC 856857, BCW6970, BCW89, 2SA1312 |
| | | | | | DC 830837, DCW6970, DCW69, 25A1312 |
| SA 118 | | HE/IF AMP, 154, 5UMA, 25UMHZ | 28 | PUI | MJ 15018, BUW 96, 2SA909, 28A111817,++ |
| A 1160 | SI-P | S-L, 180V, TUA, 100W | | FUI | MJ15018, BUW 90, 25A909, 20A111817,+1 |
| SA 1180A | SI-P | | | | MJ 15018, BUW 86, 2SA909, 28A111817,+4 |
| SA 1181 | | | | | grammatical and a to the track of the state |
| | | | | | BC 807, BCW86, BCX 17, 2SA1313, +4 |
| SA 1183 | | | | | BDV640 |
| | | | | | 2SA1178, 2SA1220(A), 2SA1358, 2SB1086,+4 |
| | | SIETO 1 COLUMN SOUNT LOOP ILL | 18 | Mat | 2SA1141, 2SA1146, 2SA1186 |
| A 1185 | | | | | |
| SA 1185 | | | | Sak | 2SA1227A, 2SA1386(A |
| SA 1185 SA 1186 | Si-P | | 18j | Sak | 2SA1227A, 2SA1386(A) |
| SA 1185 SA 1166 SA 1187 | Si-P | NF/S-L, 150V, 10A, 100W, 60MHz | | Sak Sak | 2SA1227A, 2SA1386(A) 2SA1078, 2SA1095, 2SA1215, 2SA1186(A),++ |
| SA 1185 | Si-P | NF/S-L, 150V, 10A, 100W, 60MHz =2SA1186: 12A, 120W | | Sak Sak Hit | 2SA1227A, 2SA1386(A) 2SA1078, 2SA1095, 2SA1215, 2SA1186(A),++ 2SA970, 2SA1049, 2SA1136, 2SA1285(A),++ 2SA970, 2SA1049, 2SA1136, 2SA1295(A),++ |

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| | | =2SA1188. ra | | Hit | | |
| | | =2SA1188 ra, 120V | 7c | Hit | | |
| | | Uni, 90V, 1A, 0,9W, B>2000 | 5c(B) | | BC 876, BC 878, BC 880, BSF | |
| | | Uni-L, 80V, tA, 8W, B> t000 | 14b (B) | | | |
| 2SA 1195 | Si-P | TV-NF-E, 160V, 1,5A, 15W, 50MHz . | t8j | | (2SA968(A,B), 2SA | |
| | | S-L, 400V, 0, tA, 10W | . 30j | Hit | | |
| | | | 301 | | | 2SB96399 |
| | | Uni, 60V, 0,05A, 0,4W, 140MHz | | | BC 556, 2SA872(A), 2S | |
| | | Uni,50V,0,7A,0,4W, 100MHz | | | BC 327, BC638, 2SB647, 2S | |
| | | AM-ZF, 16V, Ueb=0,5V, t5mA, 8MHz | | | | |
| 2SA 120 | Si-P | HF-Tr, 25V, 0,3A, 0,65W, 200MHz | 2a | Fui | BC 303304, BSW23, 2l | N2904 2905(A),+ |
| 2\$A1200 | Si-P | | 39b | | | 7, 2SB1046104 |
| SA 1201 | Si-P | | 39b | | | 2SB806, 2SB102 |
| 2SA 1202 | Si-P | | 39b | | | SB787, 2SB789(A |
| 2SA 1203 | Si-P | SMD, Uni, 30V, 1,5A, 120MHz | | . Tos | 2SA1213, 2SA1663, 2SE | 1123, 2SB1313,+- |
| | | SMD, Uni, 35V, 0,8A, 120MHz | | | . BCX 5153, 2SA1364, 2S | B1734, 2SB804,+ |
| 2SA 1205 | Si-P | NF/S-L, 70V, t2A, 100W, 20MHz | . 13 | Sak | BD 246A, BD 746A, BD | V94,2SA1292,+ |
| 2SA 1206 | Si-P | S, 15V, 0,05A, 0,6W, <20/40ns | | Nec | BSX36,21 | 14313, 2N505657 |
| 2SA 1207 | Si-P | Uni, t80V,0,07A,0,6W,150MHz | 7c | Say | BF 436. 437, BF | 23A.2SA1281.+ |
| | | Uni, 160V, 0,07A, 0,9W, 150MHz | | | BF 436, BF 423A, 2SA | |
| | | Uni-L, 160V, 0, 14A, 10W, 150MHz | | | | |
| SA 120A | Si-P | =2SA120: 40V | 29 | | BC 303. 304, BSW23, 21 | |
| SA 121 | Ge-P | FM, 15V, 2mA, 100MHz | -29 | Son | AF 124. 125, AF 106, AF | 306 368340 34° |
| | | . Uni-L, 200V, 0, 14A, 10W | 146 | Cour | DEATE DEATE OCA | 262 25 81 407 |
| OR 1210 | C: D | . S, 35V, 0,1A, 0,2W, 400MHz | 440 | Too | DC919 DC906 DC6 | EC ONIONO NO |
| SA 1213 | e: D | | 20h | Ton | | |
| | 0: D | NF/HF/S-L,60V,2A,25W,35MHz | 380 | Too | 2SAt417, 2SB1029, 2SB | |
| SA 1214 | 0: P | NF/HF/3-L, bUV, ZA, ZSW, SSMHZ | | 105 | BD 178, BD 236, BI | 744U,25B1217,44 |
| SA 1215 | SI-P | NF/S-L, t60V, 15A, t50W, 50MHz | 20] | Sak | 25A1U/6, 25A1U95, 25A11 | |
| | | NF/S-L, 180V, 17A, 200W, 40MHz | | | | SA1170, 2SA129 |
| | | | 14h | | | 44(A), 25B986, +- |
| SA 1218 | | S, 60V, 0,6A, 0,36W, <45/300ns | 2a | Nec | | |
| SA 1219 | Si-P | Uni, 60V, 0,1A, 0,25W, 160MHz | 40c | Nec | | |
| | Ge-P | FM, 15V, 2mA, 100MHz | =2a | Son | AF 124125, AF 108, AF | |
| | Si-P | | 14h | Nec | | 2SA1249, 2SB649 |
| SA 1220 A | Si-P | =2\$A1220. 160V | | | c () | 2SA1249, 2SB649 |
| | | Uni, 160/140V, 0,5A, 1W, 45MHz | | | | SAt013,2SA1319 |
| | | =2SA1221: 160/160V | | | | |
| SA 1223 | Si-P | UHF,20V,0,05A,4GHz | | Nec | BFQ32.BFQ79, | 2SA801,2SAt057 |
| SA 1224 | Si-P | S, UHF. 40V, 0,25A, 2,5GHz | 2g | Nec | | |
| SA 1225 | Si-P | NF/S-L, 160V, t,5A, 15W, 100MHz | | Tos | 2SA1552, 2SB6 | 40.842, 2SB1275 |
| SA 1226 | Si-P | SMD, HF, 40V, 30mA, 400MHz | 35a | Nec | BF536, BF550, B | F568569, BF886 |
| SA 1227 | Si-P | NF-L, t40/140V, 12A, t20W, 60MHz | . 16j | Nec | 2S | A1368(A), 2SB617 |
| SA1227A | Si-P | =2SA1227: t60/180V | t6j | | 2S. | A1368(A), 2SB617 |
| SA 1228 | Si-P | UHF,20V,0,05A,4GHZ | 50 | Nec | | BFQ 24 |
| SA 1229 | Si-P | Dual, UHF, 20V, 0,05A, 4GHZ | - | Nec | | 2SA123 |
| SA 123 | Ge-P | FM, 15V, 2mA, t00MHz | =2a | Son | AF124, 125, AF 108, AF | 306.2SA340.34 |
| | | UHF, 15V, 0, 05A, 8GHZ | | Nec | | |
| | | Dual, UHF, 15V,0,05A,8GHz | | Nec | 000000000000000000000000000000000000000 | |
| | | NF/S-L, 130V, 10A, 100W, 60MHz | | | 2SA1146, 2SA1186, 2SA12 | 27/A) 25 A1388/A |
| | | S-L, 400V, 0, 1A, 10W | | | | |
| | | UHF, 20V, 0,05A | | | | 3A1334, 25D1U11 |
| | | | | | | OMICO TO DOMO |
| | | SMD, Uni, 50V, 0, 2A, 200MHz | | | DC 030. 03/, D | CW69 .70, BCW8 |
| | | S-L, 400V, 2A, 15W | | | | A1009A, 25A139 |
| SA 1237 | Si-P | Dual, 55V, 0,15A, 0,5W, 100MHz Dual, 55V, 0,15A, 0,5W, 100MHz Dual, 130V, 0,05A, 0,5W, 110MHz | | Say | | |
| SA 1238 | SI-P | Dual, 55V, 0, 15A, 0, 5W, 100MHz | | Say | | - |
| | | | | | | |
| | | FM, t5V, 2mA, t20MHz | | | AF 124125, AF 106, AF | 306, 2SA34034 |
| | | Dual, 130V, 0,05A, 0,5W, 160MHz | | | | |
| | | NF/S-L, Io-sat, 50V, 2A, 10W, 100MHz | | | | |
| 2SA 1242 | Si-P | S-L, 35V,5A, tOW, t70MHz | 30j | Tos | 2SA1244, 2SA14 | 1,2SB1203120 |
| SA 1243 | Si-P | NF/S-L, 30V, 3A, 15W, 100MHz | | Tos | . 2SB906, 2SB962, 2SB118 | 4, 2SB120203,+ |
| 2 SA 1244 | Si-P | NF/S-L, lo-sa1, 60V, 5A, 20W, 60MHz | 30j | Tos | 2SA1385, 2SA | 1795, 2SB12030- |
| SA 1245 | Si-P | . SMD, UHF, t5V,0,03A, 4GHz | | Tos | | BFT92 9 |
| 2SA 1246 | Si-P | hi-Ueb,60V,0,15A,0,4W, 100MHz | 7c | Say | 2SA1253, (BC212, BC2) | 66, BC 268, BC 556 |
| 2SA 1247 | SI-P | SMD, Uni, t20V, 0,05A, 100MHz | | Nec | | SA1312, 2SA156 |
| | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | | АНАЛОГ | | 270 |
|-----------|--------------|------------------------------------------------------|-----------|------|-----------------------------------------|---------------------|-------------|-------------|
| 2SA1249 | Si-P | TV-NF-E, 180/160V, 1,5A, 10W, 120MHz | | Say | | | e andresses | 2SB64 |
| | | FM, 15V, 2mA, 120MHz | | | | | | |
| | | S-L, 200V, 8A, 30W | | | | | | |
| | | S, 400V, 0, 15A, 0, 35W, <300/2300ns | | | | | | |
| | | SMD, hi-Uab, 60V, 0, 15A, 100MHz | | | | | | |
| | | hr-Ueb, 60V, 0,2A, 0,25W, 100MHz | | | | | | |
| | | Uni, 30V, 0,03A, 0,4W, 300MHz | | | | | | |
| SA 1255 | Si-P | SMD, Uni, 200V, 0,05A, 100MHz | 35a | Tos | Hannagerauth or Han | FBF821, BFI | 23, BFN | 23,2SA133 |
| SA 1256 | Si-P | SMD, FM, 30V, 30mA, 230MHz | 35a | Say | | BF536, E | F 550, B | F568, BF66 |
| SA 1257 | Si-P | SMD, S, NF-Tr, 160V, 0,08A, 130MHz | 35a | Say | | | 25, BFN | 27,2SA133 |
| SA 1256 | Si-P-Darl+Di | NF/S-L, 70V, 3A, 20W, 200MHz, B=5000 | 17 | Say | (B | DT60AC, BDW | 64B.D. | 2SB751A .B |
| SA 1259 | Si-P-Darl+Di | NF/S-L, 70V, 5A, 30W, 200MHz, B=5000 | 17j | Say | | (BDW24B.C. B | DW 64B. | D. 2SB1339 |
| SA 126 | Ge-P | S, 12V, 0,05A, 50/110ns | 20 | Nec | | | SZ21.2 | N2955295 |
| | | NF/S-L, 70V, 7A, 40W, B=5000 | | | | | | , BDX 34BI |
| SA1261 | Si-P | S-L, 100V, 10A, 60W, <0,5/2µs | 151 | Nec | | | | |
| | | NF/S-L, lo-sat, 60V, 4A, 30W, 15MHz | | | | | | |
| | | NF-HiFi-E, 60V, 6A, 60W, 30MHz | | | | | | |
| | | =2SA1263: 120V, 8A, 60W | | | | | | |
| SA 1265 | Si-P | =2SA1263: 140V, 10A, 100W | 18i | Toe | BD2460 | 25A114R 25A | 1186 25 | \$1997(A) A |
| | | Uni, ra, 50V, 0, 15A, 0,4W, 130MHz | | | | | | |
| | | =2\$A1266:0,2W | | | | | | |
| | | Uni, ra, 120V,0,1A,0,3W, 100MHz | | | | | | |
| | | =2SA1286:0,2W | | | | | | |
| | | RF/IF AMP, 15V, 50mA, 250MHz | | | | | | |
| | | | | | | | | |
| | | Uni, 35V, 0,5A, 0,5W, 200MHz | | | | | | |
| | | Uni,35V,0,8A,0,6W,120MHz | | | | | | |
| SA 12/2 | SI-P | =2SA1271:0,3W | | Kec | BC3 | 327, BC 636, 2SE | 909910 | 1,2SB/34,+ |
| SA 12/3 | | NF-Tr/E, 30V, 2A, 1W, 120MHz | 7c(9mm) | Kac | | 2SB992, 2SB92 | , 25813 | 12,2SA138 |
| SA12/4 | St-P | NF-Tr/E, 60V, 0,4A, 0,8W, 100MHz | /c(9mm) | Kac | BC 640. | ,2N54005401, | 25A965, | 2SA1533,+ |
| SA 1275 | SI-P | NF-Tr/E, 160V, 1A, 0,9W, 50MHz | | Kec | tiidlii eesteet läe i | | 2SA10 | 13, 2SB121 |
| SA 1276 | Si-P | NF/S-L, 30V, 3A, 10W, 100MHz | 17j | Kec | | 2SA473, 2SA | 1012, 2S | A1288126 |
| | | NF/S-L,30V,3A,20W,100MHz | | | | | | |
| | | NF/S-L, 160V, 1,5A, 25W, 100MHz | | | | | | |
| | | lo-sat, 60V, 5A, 25W, 60MHz | | | | | | |
| SA126 | Ge-P | S, 30V, 1A, 0, 17W, >15MHz, β>15 | | Tos | | e pa dimensión en o | - | ASY 767 |
| SA 1260 | Si-P | TV-VA-E, 150V, 1,5A, 25W, 4MHz | , =15] ., | Tos | 2SB | 808, 2SB628(A) | 2SB861 | ,258991,+ |
| | | Uni, 160V,0,1A,0,9W, 130MHz | | | | | | |
| | | Uni, 20V, 2A, 0,9W, 60MHz | | | | | | |
| | | . Uni, 60V, 1A, 0,9W, 65MHz | | | | | | |
| | | Uni, 100V, 0,5A, 0,9W, 130MHz | | | | | | |
| SA 1285 | SI-P | Uni, 120V, 0, 1A, 0,9W, 200MHz | 7c(9mm) | Mit | | 2SA128 | ,2SA11 | 24, 2SA148 |
| SA1285A | Si-P | =2SA1285. 150V | 7c(9mm) | | | 2SA112 | ,2SA12 | 81, 2SA148 |
| SA1266 | Si-P | hi-beta, lo-sat, 30V, 1,5A, 0,9W, B>400 | | Mit | | ********* | (2SB6 | 92,2SB927 |
| SA1267 | Si-P | lo-sat, 50V, 1A, 0,9W, 90MHz, B>400 | 7c(9mm) | Mit | Ter a commentment | (2SA131 | 5, 2SB89 | 2, 2SB1229 |
| | | NF/S-L, 80V, 3A, 30W, 100MHz | | | | | | |
| | | NF/S-L, lo-sat, 60V, 5A, 30W, 100MHz | | | | | | |
| | | =2SA128: β>35 | | | | | | |
| | | NF/S-L lo-sat, 60V, 7A, 35W, 100MHz | | | | | | |
| | | NF/S-L, lo-sat, 60V, 10A, 40W, 100MHz | | | | | | |
| | | NF/S-L, lo-sat, 60V, 15A, 70W, 100MHz | | | | | | |
| | | lo-sa1 100V. 5A 30W. 60MHz | | | | | | |
| | | NF/S-L,230V, 15A, 130W, 35MHz | | | | | | |
| | | NF/S-L,230V, 17A, 200W, 35MHz | | | | | | |
| DA 1233 | o: n | Uni, 20V, 2A, 0, 75W, 120MHz | 7- | Too. | OO A | 4045 0084000 | OCDOOR | oppose . |
| SA 1295 | of D | UNI, 20V, 2A, U, 75W, 12UMNZ | | T | 20P | 11313, 23A1302 | 20D300 | , ZOD911,+ |
| | | | | | | | | |
| | | SMD, Uni, 30V, 0,8A, 120MHz | | | | | | |
| | | Uni, ra, 50V, 0, 2A, 0, 3W, 200MHz | | | | | U, 25A11 | 361137,+ |
| | | =2SA12: Ueb=12V | | | | | | |
| SA13 | Ge-P | AM-ZF, 12V, 15mA, 8MHz | 2a | Hit | F1100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | AF 124127, | AF200,2 | ZSA20120 |
| | | RF/IFAMP, 20V, 10mA, 400MHz | | | | | | |
| | | Uni, lo-sat, 20V, 2A, 0,75W, 140MHz | | | | | | |
| | | HiFi-NF-E, 160V, 12A, 120W, 30MHz | | | | | | |
| SA 1302 | Si-P | HiFi-NF-E, 200V, 15A, 150W, 30MHz | | Tos | | | | 2SA155 |
| | | NF/S-L, 150V, 14A, 125W, 50MHz | | | | | | |
| | | TV-VA, NF/S-L, 150V, 1,5A, 20W, 4MHz | | | | | | |
| ? SA 1304 | OFF | 1 4 - 475, 141 (0 - 6, 130 4, 1,375, 20 41, 4781) 2 | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | оизводите. | | 271 |
|------------|-----------|---------------------------------------------|---------|------------|-------------------------------------------------|-------------|
| | | . NF/S-L, 160V, 1,5A, 20W, 100MHz | | | | |
| 2SA1306A | Si-P | . =2SA1306: 180V | 17c | - | ** - ********************************* | 2SA160 |
| 2SA1306B | Si-P | =2SA1306: 200V | 17c | | | enteres age |
| | | DC-DC-Con , lo-sat , 60V , 5A , 20W , 60MHz | | | | |
| | | S-L, lo-sat, 100V, 5A, 30W, 80MHz | | | | |
| | | Uni, 30V, 0, 1A, 0, 3W, 60MHz | | | | |
| 2SA 1309 A | SI-P | =2SA1309: 60V | 40c | | BC212,BC257,BC307 | ,BC557,+ |
| 2SA 131 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | | Hit | AF 124126 , AF 200, 2 | SA21822 |
| 2SA 131U | SI-P | Uni, ra, 60V, 0, 1A, 0, 3W, 200MHz | 40c | Mat | BC418, BC580, 2SA970, 2SA11 | 361137,4 |
| 2SA 1311 | SI-P | SMD, Uni, ra, 60V, 0, 15A, 150MHz | 35a | Ios | entrementa sentrementa per un susuamento sentre | 2SA131 |
| | | SMD, Uni, ra, 120V, 0, 1A, 100MHz | | | | |
| | | SMD, Uni, 50V, 0,5A, 200MHz | | | | |
| | | SMD, Io-sat, 20V, 2A, 140MHz | | | | |
| | | Uni, lo-sat, 60V, 2A, 0,9W, 80MHz | | | | |
| | | Uni, ra, 60V, 0, 1A, 0, 4W, 50MHz | | | | |
| 2SA1317 | SI-P | Uni, 60V, 0,2A, 0,3W, 200MHz | 40c | Say | BC212, BC258, BC266 | ,BC558,+ |
| 2SA 1318 | Si-P | =2SA1317:0,5W | 7c | Say | | ,BC558,4 |
| 2SA 1319 | SI-P | Uni, 160V, 0,7A, 0,7W, 120MHz | 7c | Say | | 2SA176 |
| 2SA 132 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Hit | AF 124126, AF 200, 2 | SA21822 |
| 2SA 1320 | | Vid, 250V, 0,05A, 0,6W, 60MHz | 7с | Tos | BF 423, BF 436 .437, 2SA137 | 11372,+ |
| 2SA 1321 | Si-P | =2SA1320: 0,9W | 7c(9mm) | Tos | BF 423, BF 436437, 2SA137 | 11372,4 |
| | | 2SA320:5W | | | | |
| | | . Uni, 30V, 0,03A, 0,3W, 300MHz | | | | |
| SA1324 | SI-P | SMD, Uni, 50V, 0,15A, >80MHz | 35d | Tos | BC856R. 857R, BCW6970R, B | CW 69R, 4 |
| | | SMD, Uni, 120V, 0, 1A, 100MHz | | | | |
| SA 1326 | Si-P | SMD, Uni, 35V, 0,5A, 200MHz | | Tos | BC 807R, BCW 68R, BCX 17R, | (2SA131: |
| SA 1327 | St-P | lo-sat, 50V, 10A, 20W, 50MHz | 17c | Tos | | SA15878 |
| SA 1328 | Si-P | DC-DC-Con, lo-sat, 60V, 12A, 40W, 70MHz | 17j | | | 2SB90 |
| SA 1329 | Si-P | =2SA1328: 80V, 50MHz | 17] | Tos | | 2SA132 |
| SA 133 | | RF/IF AMP, 15V, 50mA, 250MHz | 28 | Hit | | SA218 .2 |
| SA 1330 | Si-P | SMD, S, 200V, 0,1A, 120MHz, 150/1500ns | 35a | Nec | BFN | 25, BFN 2 |
| | | SMD, S, 60V, 0, 15A, 100MHz, 160/390ns | | | | |
| | | NF/S-L, 160V, 1,5A, 20W, 200MHz | | | | |
| SA 1333 | Si-P | NF/S-L, 200V, 15A, 150W, 30MHz | 20j | Tos | | 95, 2SB75 |
| SA 1334 | Si-P | Uni, 30V, 0,8A, 0,6W, 120MHz | 7c | Tos | BC 327328, BC 636, 2SB9 | 09910,+ |
| | | Uni, ra, 120V, 0, 1A, 0, 2W, 100MHz | | | | |
| SA 1338 | Si-P | Uni, 20V, 2A, 0,7W, 80MHz | 7c | Mit N | APS 750, 2SA1382, 2SB736739, | 2SB892,4 |
| SA1337 | Si-P | Uni, 55V, 0,1A, 0,3W, 200MHz | 40c | Hit | BC212, BC257, BC307, | BC557,4 |
| SA 1338 | | =2SA1339: SMD | 35a | Say | BSR 15 16, BSS | 60, BSS 8 |
| | | . S, 60V, 0,5A, 0,3W, 200MHz, 70/450ns | | | | |
| SA 134 | Ge-P | FM, 20V, 10mA, 140MHz | 1g | Hit | AF 124125, AF 106, AF 306, 25 | A21321 |
| SA 1340 | Si-P | | 9c | Hit | BC212.BC257.BC307. | BC557.+ |
| SA 1341 | SI-P+R | =2SA1345: SMD | 35a | Say | DTA144EK, FN1L4M, RN2404, U | JN2113.+ |
| SA 1342 | Si-P+R | =2SA1346: SMD | 35a | Say | DAT 144EK, FN1F4M, RN2403, I | JN2112.+ |
| SA 1343 | Si-P+R | =2SA1347: SMD | 35a | Say | DTA144WK_FN1L4L_RN2409.U | JN211E.+ |
| SA 1344 | Si-P+R | =2SA1348: SMD | 35a | Say | DTA 114EK, FN 1A4M, RN 2402 | UN2111.+ |
| SA 1345 | Si-P+R | S, Rb=Rbe=47kΩ, 50V, 0,1A, 200MHz | 40c | Sav | AN1LAM DTA144ES RN2004 I | JN4113 + |
| | | S, Rb=Rbe=22kQ, 50V, 0, 1A, 200MHz | | | | |
| | | . S, Rb=46kΩ, Rbe=23kΩ, 50V, 0,1A, 200MHz | | | | |
| | | S, Rb=Rbe=10kΩ, 50V, 0, 1A, 200MHz | | | | |
| | | Dual, 80V, 0,1A, 0,4W, 170MHz | | | | |
| | | FM, 20V, 10mA, 150MHz | | | | |
| | | Uni, 40V,0,1A,0,3W,200MHz | | | | |
| | | =2SA1350: 0,4W | | | | |
| SA 1352 | Si.D | Vid, hi-def, 200V, 0,1A, 5W, 70MHz | 1.4h | Cau | 2001300 81 20 | 281400 (|
| SA 1353 | S.P | =2SA1352: 300V | 14h | Say | 2001000.01,20 | 1.7BF 41 |
| CA 1354 | Si.D | =2SA1352: 400V | 14h | Cau | | |
| SA 1355 | SLD | . NF/S-L, 70V, 4A, 30W, 40MHz | 176 | Sak | BD2444 BD620 BD640D 20 | 241250 |
| | | lo-sat, 40V, 0,8A, 5W, 100MHz | | | | |
| | | . lo-sat, 35V, 5A, 10W, 170MHz | | | | |
| | | | | | | |
| | | NF-L, 120V, 1A, 10W, 120MHz | | | | |
| | | . NF/S-L, 40V, 3A, 10W, 100MHz | | | | |
| | | . AM-VM/O,6V, 10mA, 10MHz | | | | |
| | | NF-L, 150V, 0,05A, 5W, 200MHz | | | | |
| SA 1361 | | S/Vid-L, 250V, 0,05A, 60MHz | | | | |
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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПЕ | | |
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| 2SA 1363 | Si-P | SMD, lo-sat, 20V, 2A, 80MHz | 39b | Mit | 2\$A1314, 2\$A1369, 2\$B112 |
| SA 1364 | SI-P | SMD, lo-sat, 80V, 1A, 85MHz | 39b | Mit | 2SA1681, 2SB1115, 2SB1122 .1123,++ |
| | | | | | BCW6768,2SA1298,2SA1621 |
| | | | | | BCW68, BCX 42, 2SBt19 |
| | | | | | BC212, BC257, BC307, BC557, ++ |
| | | | | | |
| | | | | | |
| | | | | | AF t24 t27, AF 200, 2SA218 22 |
| | | | | | (BF 423A, BF 436. 437, 2SA1024, 2SA1251 |
| | | | | | (BF 421A, BF 437, 2SA1024, 2SA1251 |
| | | | | | |
| | | | | | BC212, BC258, BC286, BC556, ++ |
| | | | | | BC212, BC256, BC268, BC556, + |
| | | | | | 2SA1700, (BF416, BF816, BF848. 849++ |
| | | | | | BF 423, BF 436, 437, 2SA1370, 137 |
| | | | | | BC212, BC258, BC268, BC558, 44 |
| | | | | | BC 327328, BC 636, 2SA1515, 2SB910,+ |
| | | | | | 2SA1413, 2SA180 |
| SA136 | Ge-P | S, 20V, Ueb=10V, 25mA, 0,06W, 15MHz | 2a | Fui | ASY26. 27, ASY4 |
| SA 1380 | Si-P | Vid-L, hi-del, 200V, 0,1A, 7W, 150MHz | 14h | Say | 2SC136253, 2SA14060 |
| | | | | | |
| | | | | | 2SA13t5, 2SB892, 2SB131 |
| | | | | | 2SA1476, (BF616, BF848849, BF760++ |
| | | | | | BFN 1 |
| SA 1365 | Si-P | NF/S-L, 80V, 5A, 10W | 30j | Nec | 2SA1244, 2SA1401, 2SB120304, (BD244A++ |
| SA 1366 | SI-P | NF/S-L, 180V, 15A, 130W, 40MHz | 18j | Sak | |
| | | | | | 2SA129 |
| | | | | | 2SA1307, 2SA1469, (2SA1293 |
| A1388 | SI-P | NF/S-L, lo-sat, 100V, 5A, 25W, 80MHz | 17¢ 17¢ | Tos | 2SA1741_42, (2SA1293 |
| | | | | | 2SA1078, 2SA1095, 2SA1168(A), 2SA1215,+- |
| | | | | | ASY 26. 27, ASY 4 |
| | | | | | BC 327 328, BC 636, 2SA 1515, 2SB910,+ |
| | | | | | BC 418, BC 560, 2SA970, 2SA1136. 1137,++ |
| | | | | | |
| | | | | | 2SA1306(A,B), 2SA1332, 2SA160 |
| | | | | | |
| | | | | | 2SA1440, 2SB1095, 2SB133 |
| | | | | | 2SA1443,2SA1652,(BD712,BD744C,++ |
| | | | | | 2SA1501, (2SA1009A, 2SA1236 |
| | | | | | 2SA968, 2SA1382, 2SB978, 2SB104 |
| | | | | | BC 638, 2N5400.01, 2SA965, 2SA1533,++ |
| | | | | | AF 124 127, AF 200, 2SA201. 203 |
| | | | | | 2SA1379, 2SA1413 |
| SA 1401 | Si-P | NF/S-L, 80V, 5A, 10W | 30j | Nec | 2SA1385, 2SB120304, 2SB1244, (BD244A++ |
| SA 1402 | Si-P | Vid-E, hi-de1, 80V, 0,3A, 8W, 700MHz | 14h | Say | 2SA1405 |
| SA 1403 | Si-P | Vid-E, hi-del, 80V, 0,5A, 10W, 600MHz | | Say | many was a surface and a surfa |
| | | | | | |
| | | | | | |
| | | | | | 2SA1352, 2SA140 |
| | | | | | en many many and a sub-rest of a sub-rest of the sub-rest of |
| | | | | | 2SA1507, (2SA1249, 2SB849 |
| | | | | | 2SA1436, (BC213, BC308, BC558,++ |
| SA 141 | Ge-P | AM-ZF, t5V, 15mA, 4MHz | 2a | Mit | AF 124 127, AF 200, 2SA201 20 |
| | | | | | 2SA1436, (BC213, BC308, BC558,++ |
| | | | | | (BC858858, BCW29. 30, BCW6970,++ |
| SA 1412 | Si-P | S-L, 400/400V, 2A, 10W, 40MHz | 80j | Nec | 2SA177 |
| SA 1413 | Si-P | S-L, 600/600V, 1A, 10W, 26MHz | 80j | Nec | 2\$At379, 2\$At80 |
| SA 1415 | Si-P | SMD, Uni, 180V, 0, 14A, 150MHz | 89b | Say | BFN17,BFN19 |
| SA1416 | Si-P | SMD, Uni, 120V, 1A, 120MHz | | Say | |
| | | | | | 2SA1419, 2SB1027. 2 |
| | | | | | 2SA1419, 2SB1027102 |
| | | | | | 2SB1027.2 |
| | | | | | AF 124128 AF 200, 2SA201 203 |
| | | | | | →2SA1345 |
| | | | | | |
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| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕЛ | ь АНАЛОГ | 273 |
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| | Si-P+R | | | | u es es e e es (ese (use dat abell es ball assassino | |
| | | SMD, UHF, 20V, 0,05A, 4GHz | | | | |
| | | Uni, 120V, 0,8A, 1W, 120MHz | | | | |
| SA 1426 | Si-P | Uni, 35V, 0,8A, 1W, 120MHz | 9c | Tos | BC 327, BC 636 | ,2SB909.910,+ |
| | | Uni, 30V, 1,5A, 1W, 120MHz | | | | |
| SA 1428 | Si-P | Uni, 50V, 2A, 1W, 100MHz | 9c | Tos | MPS 750751, 2SB892 | ,2SB1433. 34,+ |
| | | Uni,80V,2A,1W,80MHz | | | | |
| | | =2SA142: 40V | | | | |
| | | AM-V/M, 15V, 15mA, 15MHz | | | | |
| | | Uni, lo-sat, 20V, 2A, 1W, 140MHz | | | | |
| SA 1431 | Si-P | Uni, 35V, 5A, 1W, 170MHz | 9c | Tos | ., | 2SB144 |
| 2SA 1432 | Si-P | Vid, 300V, 0, 1A, 1W, 80MHz | 9c | Tos | BF 421A, BF 437, BF | 493, 2SA1624,+ |
| | | Vid, hi-def, 70V, 0,05A, 0,9W, 700MHz | | | | |
| | | hi-Ueb, hi-beta, 80V, 0,1A, B>500 | | | | |
| | | hi-Ueb, hi-beta, lo-sat, 30V, 0,3A, B>500 | | | | |
| | | hi-Ueb, hi-beta, lo-sat, 80V, 0,2A, B>500 | | | | |
| | | hi-Ueb, hi-beta, 120V, 0,05A, 85MHz, B>400 . | | | | |
| | | hi-Ueb, hi-beta, 30V, 1,2A, B>500 | | | | |
| SA 1439 | | | | Say | | |
| SA 144 | Ge-P | AM-V/M/O/ZF, 15V, Ueb=10V, 10mA, 15MHz . | 2a | Mat | | AF200,2SA202 |
| | | lo-sat, 100V, 3A, 15W, <300/1800ns | | | | |
| | | S-L, 100V, 5A, 25W, <300/1800ns | | | | |
| | | S-L, 100V, 7A, 30W, <300/1800ns | | | | |
| SA 1443 | Si-P | . S-L, 100V, 10A, 30W, <300/1800ns | t7c | Nec | 29 | A1444, 2SA174 |
| SA 1444 | Si-P | . S-L, 100V, 15A, 30W, <300/1800ns | 17c | Nec | | 2SA174 |
| SA145 | Ge-P | AM-V/M/O/ZF, 15V, Ueb=10V, 10mA, 6MHz | 2a | Mat | (AF 124126, AF2 | 00,2SA201203 |
| | | Uni, 100V, 0,5A, 0,6W, 120MHz | | | | |
| | | lo-sat, 60V, 12A, 30W, 70MHz, 300/1200ns | | | | |
| SA 1452 | Si-P | =2SA1451: 80V, 50MHz, 300/1500ns | 17c | Тоз | and the state of t | 2SA177 |
| | | Uni, 50V, 0, 1A, 0, 2W, 200MHz | | | | |
| | | SMD; NF,ra, 120V,0,05A, 140MHz | | | | |
| SA 1458 | Si-P | HF/S, 40V, 0,2A, 0,25W, <70/300ns | 40c | Nec | 2N3250 |)51, 2N39050 |
| SA 1459 | Si-P | S, 15V, 0,05A, 0,25W, <20/40ns RF/IFAMP, 15V, 50mA, 250MHz | 40c | Nec | 2N4258, 2N | 4313,2N50565 |
| SA 146 | Ga-P | RF/IFAMP, 15V, 50mA, 250MHz | 2a | Mi1 | AF 124127, AF 2 | 200,2SA21822 |
| | | S, 80V, 1 A, 1W, <40/100ns | | | | |
| SA 1461 | Si-P-,, | =2SA1458: SMD | | Nec | energing of higher entitlement suppressions of | (a) -: (***** ** /****** ** |
| | | . =2SA1459: SMD | | | | |
| | | =2SA1460: SMD | | | | |
| SA 1464 | Si-P | SMD, HF/S, 80V, 0,5A, <35/225ns | 35a | Nec | manual and a second | - |
| SA 1465 | Si-P | . S, 30V, 1A, 0,75W, <1/2µs | 7c | Nec | | iii) wartinganzenieri e |
| | | =2SA1465: 0,35W | | | | |
| | | =2SA1465: SMD | | | | |
| | | SMD, HF/Vid, 180V, 0, 1A, 200MHz | | | | |
| SA 1469 | Si-P | S-L, lo-sa1, 80V, 5A, 20W, 100/800ns | 17c | Say | 2SA1388, 2S | A1441, 2SA174 |
| SA 147 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Mit | AF 124126, AF2 | 200, 2SA218. 22 |
| SA 1470 | Si-P | S-L, lo-sat, 80V, 7A, 25W, 100/600ns | 7c | Say | 2SA1452,2S | A1442, 2SA174 |
| | | . S-L, lo-sat, 80V, 10A, 30W, <100/900ns | | | | |
| | | Vid-E, hi-del, 80V, 0,8A, 15W, 800MHz | | | | |
| | | Vid-E, hi-def, 120V, 0, 4A, 15W, 500MHz | | | | |
| SA 1476 | Si-P | Vid-E, hi-def, 200V, 0,2A, 15W, 400MHz | 17j | Say | sanon),, | |
| SA1477 | Si-P | NF-Tr, 180V, 0, 14A, 10W, 150MHz | 14b | Say | 2SA1541, 2SA1801, | (BF 416, BF 418 |
| SA 1478 | Si-P | Vid-E, hi-def, 200V, 0, tA, 5W, 150MHz | 14b | Say | 2SA154041, (2SA13801 | 31,2SA140607 |
| SA 1479 | SI-P | Vid-E, hi-del, 300V, 0, 1A, 7W, 70MHz | 14b | Say | (2\$/ | 1353, 2SA1381 |
| | | RF/IFAMP, 15V, 50mA, 250MHz | | | | |
| SA 1480 | Si-P | Vid-E, hi-del, 300V, 0,1A, 7W, 150MHz | 14b | Say | (2S/ | 1353, 2SA138 |
| SA 1481 | SI-P | S,80V,0,15A,0,25W,<360/1170ns | 40c | Say | BC 212, BC 258, BC 55 | 8,2N290607,4 |
| | | NF, ra, 150V, 0,05A, 0,85W | | | | 1016K, 2SA112 |
| SA 1483 | Si-P | | 39b | Tos | | |
| SA 1484 | Si-P | SMD, Uni, 90V, 0, 1A, 130MHz | 35a | Hin | | 2SA131 |
| SA 1485 | Si-P | NF,Vid, 200V, 0, 1A, 0, 2W, 180MHz | 7c | Hd | BF421A, BF436 | 437,2SB1349,4 |
| SA 1488 | Si-P | S-L, 600/600V, 1A, 15W, <500/5500ns | 14h | Nec | (28/ | 1379, 2SA141 |
| SA 1487 | Si-P | Video-Tr, 85V, 0,05A, 1W, 500MHz | 7c(9mm) | Mat | | |
| SA 1468 | Si-P | NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz | 17c | Sak | 2SA1307, 2SA1469 | 9, 2SB1134 .113 |
| SA 1488A | Si-P | =2SA1488: 80V | 17c | | | A1469, 2SB1018 |
| SA1489 | Si-P | NF/S-L, 80V, 6A, 80W, 20MHz | t8j | Sak | BD246C, BD546C, 2SI | 3888, 2SB776, +- |
| | | RF/IFAMP, 15V, 50mA, 250MHz | 2- | Mil | AE104 100 AC0 | 00 004010 00 |

| тип | СТРУКТУРА | | корпус п | | |
|------------|-----------|---------------------------------------------------------------------------|-----------|--------------|---------------------------------------|
| 2SA1490 | Si-P | NF/S-L, 120V, 8A, 80W, 20MHz | 18j | Sak | |
| SA1491 | Si-P | NF/S-L, 140V, 10A, 100W, 20MHz | 18j | Sak | |
| SA1492 | SI-P | NF/S-L, 180V, 15A, 130W, 20MHz | 18] | Sak | BU250E, 2SA1386A, 2SA129 |
| | | NF/S-L, 200V, 15A, 150W, 20MHz | | | |
| | | NF/S-L, 200V, 17A, 200W, 20MHz S-L, 400/400V, 0.6A, 15W, 15MHz | | | |
| | | =2SA1497: SMD | | | |
| | | =25A1497.5MD S.50V.0.1A,0.3W,200MHz,Rb=10kΩ | | | |
| | | 5,50V, U,1A,U,3W, 200MMZ, HD=1UKM | | | |
| DA 1498 | O: D | =2SA1495:25W | 30] | Mai | 0044007 004404 |
| | | AM-V/M/O, 16V, Ueb=0,5V, 15mA, 12MHz | | | |
| | | S-L, 400/400V, 5A, 40W, 15MHz | | | |
| SA 1500 | | =2\$A1500: Iso | | | |
| | | =2SA1500: ISO | | | |
| | | S. Rb=2.2k. Rbe=10k.50V.0.1A.0.3W.200MHz | | | |
| | | SMD, NF, ra, 50V, 0, 15A, 130MHz | | | |
| | | SMD, NF-Tr, 35V, 0, 5A, 200MHz | | | |
| A SENS | C: D | SMD, NF, ra, 120V, 0, 1A, 100MHz | 330 | Nec | |
| OUC! AC | O: D | TV-NF-E, 180/160V, 1,5A, 10W, 120MHz | 35D | Nec | COCAMAN DEDCA |
| | | | | | |
| | | =2SA1509:SMD | | | |
| | | S, 50V, 0,1A, 0,3W, 200MHz, Rb=47kΩ | | | |
| | | AM-ZF,9V,15mA,6MHz | | | |
| A1510 | SI-P+H | =2SA1511: SMD | 358 | Say | DIA 1431K, FN 1L3Z, KN2410, UN2116,+4 |
| | | | | | |
| | | | | | |
| A 1513 | SI-P | S-L, lo-sat, 100V, 15A, 60W, <300/1800ns SMD, Uni, 120V, 0.05A, 140MHz | 18C | Nec | |
| | | | | | |
| A 1514K | | =2SA1514 | 358 | | 2SA1312, 2SA1566 |
| SA 1515(S) | Si-P | Uni, 40V, 1A, 0,5(S=0,3)W, 150MHz | 7c,41c | Rhm | BC 638, 2SB734, 2SB909, 2SB1116,+4 |
| | | HiFi-NF-E, 180V, 12A, 130W, 25MHz | | | |
| | | SMD, 120V, 0, 1A, 100MHz | | | |
| | | | | | |
| A 1519 | Si-P+R | =2SA1523: SMD | 35a | Say | DTB 143EK, UN2122 |
| SA 152 | | AM-V/M,9V, 15mA, 10MHz | 2a | Hit | AF 124128, AF 200, 2SA201. 202 |
| A 1520 | Si-P+R | =2SA1524: SMD | 35a | Say | DTB123YK, UN2124 |
| A 1521 | St-P+R | =2SA1525: SMD | 35a | Say | DTB123EK,UN2121 |
| | | S, Rb=Rbe=10kΩ, 50V, 0, 5A, 0, 3W, 200MHz | | | |
| | | S, Rb=Rbe=4,7kΩ,50V,0,5A,0,3W,200MHz | | | |
| | | S, Rb=2,2k, Rbe=10k, 50V, 0,5A, 0,3W, 200MHz | | | |
| | | S, Rb=Rbe=2,2kΩ,50V,0,5A,0,3W,200MHz | | | |
| | | =2SA1522: 0,6W | | | |
| | | | | | |
| A 1528 | Si-P+R | =2\$A1524: 0,6W | 7c | Say | |
| A 1529 | Si-P+R | =2SA1525 0,6W | 7c | Say | |
| A 153 | Ge-P | AM-M, 15V, 4mA, 60MHz | 28 | Nec | AF 124128, AF 200, 2SA218227 |
| A 1530 | Si-P | SMD, Uni, 50V, 0, 1A, 200MHz | 35a | Mit | BC856 .857, BCW69 .70, BCW89,++ |
| SA 1531 | Si-P | =2SA1034; | 35a(2mm) | Mat | 2SA1603, 2SA1611, 2SA1576 |
| | | =2SA1035: | | | |
| | | =2SA1022: | | | |
| | | Uni, 60V, 0,5A, 1W, 65MHz | | | |
| A 1534 | Si-P | Uni, 30V, 1A, 1W, 200MHz | . 7c(9mm) | Mal | 2SA966, 2SB764, 2SB892, 2SB976 |
| A 1534 A | Si-P | =2SA1534.60V | 7c(9mm) | | |
| | | HF/NF-L, 150V, 1A, 15W, 200MHz | | | |
| A 1535 A | Si-P | =2SA1535: 160V | 17c | ************ | 2SA1306, 2SA1606, 2SA1859A |
| A 1538 | Si-P | Vid-E, hi-def, 60V, 0, 3A, 8W, 800MHz | 14b | Say | (2\$A1402 |
| A 1537 | Si-P | Vid-E, hi-de1, 60V, 0,5A, 10W, 700MHz | 14b | Say | (2SA1403) |
| SA 1538 | Si-P | Vid-E, hi-def, 120V, 0, 2A, 3W, 400MHz | 14b | Say | (2SA1404 |
| A 1539 | SI-P | Vid-E, hi-def, 120V, 0,3A, 8W, 400MHz | 14b | Say | (2SA1405 |
| | | AM-ZF, 15V, 4mA, 50MHz | | | |
| | | Vid-E, hi-det, 200V, 0,1A, 7W, 300MHz | | | |
| | | Vid-E, hi-det, 200V, 0,2A, 7W, 300MHz | | | |
| | | Uni, 60V, 0,15A, 0,3W, 140MHz | | | |
| A 1543 | Si-P | =2SA1542: | 9c | Rhm | BC212, BC256, BC556, 2SB725,+4 |
| | | Vid-E, 250V, 0, 1A, 0,75W, 300MHz | | | |
| | | =2SA1544: 1W | | | |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛІ | | 275 |
|------------|-----------|----------------------------------------------------------|----------|--------------|-------------------------|--------------------------|
| 2SA1547 | Si-P | =2SA933 | 9c | | | →2SA93 |
| | | =2SA854: 0,3W | | | | |
| 2SA 1549 | St-P-Darl | . =2SA790M: Pins=14mm | 5c(B) | Rhm | | →2SA79 |
| | | AM-ZF, 15V, 4mA, 55MHz | 2a | Nec | AF 124 127, AF2 | 00,2SA218.22 |
| 2SA1550 | SI-P | S-L,400/400V,0,5A, 15W, 20MHz, | | Ma1 | | A1400, 2SA149 |
| 2SA1552 | SI-P | NF/S-L, 180V, 1,5A, 15W, 120MHz | | Say | 2SB7 | 68, 2SB84084 |
| 2SA1553 | Si-P | NF-H/Fi-E, 230/230V, 15A, 150W, 25MHz | Tos | Tos . | | The same and the same of |
| | | =2SA785 Pins=14mm | | | | |
| | | =2SA790: Pins= 14mm | | | | |
| | | =2SA802: Pins=14mm | | | | |
| 2SA1557 | Si-P | =2SA805: Pins=14mm | | Rhm | | >2SA80 |
| 2SA1558 | Si-P | =2SA806: Pins=14mm | 9c | Rhm | | →2SA80 |
| 2SA1559 | Si-P | =2SA854: 0,3W | 9c | Ahm | | |
| | | AM-ZF, 15V, 4mA, 55MHz | | | | |
| | | =2SA881 Pins=14mm . | | | | |
| | | =2SA933 | | | | →2SA93 |
| | | hi-Ueb, hi-beta, lo-sat, 30V, 1,2A, B>500 | 30j | Say | | |
| SA1563 | Si-P+R | | | | | |
| | | S, 50V, 0, 1A, 0, 3W, Rb=10k Ω , Rbe=47k Ω | | | | |
| SA1565 | Si-P+R | =2SA1584' | 401 | Say | | |
| | | SMD, NF, 120V, 0, 1A, 130MHz | | | | A1312, 2SA1566 |
| SA1567 | Si-P | lo-sat, 50V, 12A, 35W, 40MHz | 17c . | Sak | 2SA1451 .52, (2SA144 | 4, 2SA160001 |
| SA1566 | Si-P+Di | .=2SA1567: 60V, ±12A | 17c | Sak | 2SA1451 .52, (2SA144 | 4, 2SA160001 |
| | | AM-O, 15V, 4mA, 65MHz | | | | |
| | Si-P+R | | | | | |
| | | S, 50V, 0, 1A, 0,3W, Rbe=47kΩ | | | | |
| | | =2SA1574: SMD | | | | |
| | | S, 50V, 0, 1A, 0,3W, Rbe=22kΩ | | | | |
| | | SMD, HF, 200V, 0, 1A, 400MHz | | | | |
| | | =2SA1037: | | | | |
| | | =2SA1036: | | | | |
| SA1578 | SI-P | SMD, Uni, ra, 20V, 0, 05A, 140MHz | 35a(2mm) | Rhm | | 2SA1587 |
| SA1579 | Si-P | =2SA1514: | 35a(2mm) | Rhm | 2\$A1609,2\$ | A1612, 2SB1220 |
| SA1560 | Si-P | SMD, Vid, 70V, 0, 05A, 700MHz | 358 | Say | | |
| SA1581 | Si-P+R | =2SA1582: SMD | 35a | Say . | | |
| | | S, 50V, 0, 1A, 200MHz, Rb=2,2kΩ | | | | |
| SA 1563 | Si-P | SMD, S, 600/550V, 0, 1A, <1/4, 5 µs | 39b | Mat | | |
| SA 1584 | Si-P | S, 400/400V, 0, 1A, 0, 9W, <1/4µ3 | 7c(9mm) | Rhm | 2SA1372, 2SA1584, 2S | A1780, 2SB1363 |
| SA 1565(S) | Si-P | Uni, lo-sat, 20V, 2A, 0, 4W, 240MHz | 41c | Rhm | SB736739.2SB822.2SB | 892, 2SB911, ++ |
| SA 1588 | Si-P | SMD, Uni, ra, 50V, 0, 15A, 150MHz | 35a(2mm) | Tos | | |
| | | SMD, Uni, ra, 20V, 0, 1A, 100MHz | | | | |
| | | SMD, Uni, 35V, 0, 5A, 200MHz | | | | |
| SA 1589 | Si-P+R | =2\$A1590 SMD | 35a | Sav F | N 1F4Z, DTA 124TK, KSR2 | 111, UN2117,++ |
| SA 159 | Ge-P | AM-V/M, 15V, 4mA, 55MHz | 28 | Nec | AF 124 126, AF 2 | 00,2SA218227 |
| | | S. 50V. O. 1A. O. 3W. 200MHz. Rb=22kQ | | | | |
| SA 1591 | Si-P+R | =2SA1590: Rb=4,7kΩ, Rbe=47kΩ | 40c | Say | DTA143ZS, KSR2014, RI | 2006, 2SA1618 |
| SA1592 | | S-L, 120V, 1A, 10W, 120MHz | | Say . | . 2SA1592, 2SB844, 845, | 2SB959.960.++ |
| SA 1593 | Si-P | S-L, 120V, 2A, 15W, 120MHz | 30j | Say | | 2SB121516 |
| | | SMD, Uni, 50V, 0, 1A, 140MHz | | | | |
| SA 1595 | Si-P | . SMD, Uni, 50V, 0, 1A, 140MHz | 35a | Rhm | BC 856. 857, BCW 69. | 70,2SA1311,++ |
| SA 1598 | | NF/S. 80V. 2A. 1.2W. <1/4us | 7c(9mm) | Rhm | 2SA1315.2S | A1429, 2SB1459 |
| SA1597 | Si-P+R | =2SA1591: SMD | 358 | Sav | | |
| SA 1598 | Si-P | . S-L, lo-sal, 60V, 7A, 25W, <300/2000ns | 15c | Shi | 2SA1442 2S | 1470.2SA1742 |
| SA 1599 | Si-P | S-L.lo-sat 60V 10A 25W <300/2000ns | 15c | Shi | 2SA1443.2S | A1471 2SA1743 |
| SA15H | Ge-P | =2SA15: Ueb=12V | 28 | | | _ |
| SA16 | Go-P | AM-VM/O, 12V, 15mA, 12MHz | 28 | Hit | AF 124 126 | AF200 25A202 |
| SA 160 | | AM-V/M, 15V, 4mA, 55MHz | | | | |
| | | S-L, lo-sat, 60V, 12A, 30W, <300/2000ns | | | | |
| | | S-L, lo-sa1,60V, 15A, 45W, <300/2000ns | | | | |
| SA 1602 | SLP | =2\$A1235: | 35a/2mm) | Mil | 20 | 1586 20A1600 |
| SA 1603 | QLD | =2\$A1530: | 95g(2mm) | Mit | 20 1576 20 | 11598 20A1614 |
| | | Dual, 60V, 0,5A, 0,4W, 200MHz | | | | |
| | | Vid/S, 250/250V, 0,07A, 15W, >50MHz | | | | |
| | | NF-L, 180/160V, 1,5A, 15W, 100MHz | | | | |
| CA 1EDR | | IN L. 100/1009, 1.3M, 13W, 100MMZ | 1/G | Ody | | IN, D, ZOMIODYA |
| | | SMD, S, 40V, 0, 15A, <40/205ns | 250 | Cour | | |

| ТИП | СТРУКТУРА | | корпус пр | | |
|---------------------|-----------|-----------------------------------------------------------------------|-----------|-------|-----------------------------------------|
| | | SMD, Uni, 160V, 0,05A, 60MHz | | | |
| | | VHF/UHF,20V, 15mA, 500MHz | | | |
| | | SMD, S, 15V, 0,05A, <20/40ns | | | |
| | | SMD, Uni, 60V, 0,1A, 180MHz | | | |
| | | SMD, Uni, 120V, 0,05A, >50MHz | | | |
| | | SMD, hi-beta, 25V, 0,15A, 200MHz, B>500 | | | |
| | | S-L,400/400V,0,5A,25W,20MHz | | | |
| | | lo-sat, 30V, 10A, (5W, 160MHz, 60/520ns | | | |
| | | =2\$A1591: | | | |
| SA 1617 | Si-P | SMD, Uni, 55V, 0,1A, 260MHz | 35a | Hrt | BC 856857, BCW 6970, 2SA1311,++ |
| SA 1618 | Si-P | SMD, Dual, 50V, 0, 15A, >80MHz | 45 | Tos | |
| | | Uni, 30V, 0,5A, 1W, 200MHz | | | |
| SA 1619 A | SI-P | =2SA1619: 60V | 7c(9mm) | | BC 638, 2SA1362, 2SA1705, 2SB910 |
| SA 162 | Ge P | VHF/UHF, 20V, 15mA, 500MHz | 5g | Son | AF 139, AF 239(S |
| SA 1620 | Si-P | SMD, Uni, 60V, 0,3A, 100MHz | 35a | Tos | 2SB1198 |
| SA 1621 | Si-P | SMD, Uni, 35V, 0,8A, 120MHz. | 358 | Tos | BCW6768,2SB1197 |
| SA 1622 | SI-P | SMD, Uni, 55V, 0, 15A, 180MHz | 35a(2mm) | Say | |
| SA 1623 | Si-P+R | =2SA1511: | 40f | Say . | AN1L3Z, DTA143TS, RN 2010, UN4116.++ |
| SA 1624 | Si-P | Vid, 300/300V, 0, 1A, 0, 5W, 70MHz | 7c | Say | BF421A BF436 437 2SA1371 72++ |
| SA 1625 | St-P | NF/S, 400/400V, 0,5A, 0,75W, <1/6µs | .7c | Nec | 2SB1074 2SB1488 |
| SA 1626 | Si-P | NF/S, 400/400V, 2A, 1W, <0,5/2,7µв | 9h | Nec | 2SA1768 (2SA1412) |
| SA 1627 | Si-P | NF/S, 600/600V, 1A, 1 W, <0,5/5,5µs | 9h | Nec | (2\$41379 2\$41413) |
| | | SMD, Uni, 30V, 0,1A, 260MHz | | | |
| | | SMD, Uni, 55V, 0, 1A, 230MHz | | | |
| OA 1023 | C- D | VHF/UHF,20V,15mA,500MHz | Joa(zmm) | Con . | DG 03011 D3/11,25G1003,25D1210A,++ |
| OA 103 | C: D | =2SA1530: 0.3W | - 3g | BAIA | DC040 DC057 DC007 DC557 |
| | | | | | |
| | | NF/S-L, 150V, t0A, 100W, 20MHz | | | |
| SA 1634 | St-P | NF/S-L,60V,4A,40W,12MHz | | Rhm | BD244B, 8D536, BD540B, BD952,++ |
| SA 1635 | St-P | =2SA1634. 30W, Iso | 17c | Phm | 2SA1394, 2SA1441, 2SB1095, (BD 2448,++) |
| SA 164 | Ge-P | VHF/UHF, 20V, 15mA, 500MHz | 5g | Son | AF 139, AF 239(S) |
| | | S-L, 30V, 7Å, 40W, <t 3,5ns<="" td=""><td></td><td></td><td></td></t> | | | |
| | | S-L, lo-sat, 25V, 8A, 15W, <300/950ns | | | |
| SA 1643 | Si-P | lo-sat, 50V, 7A, 25W, 75MHz | 17c | Sak | |
| SA 1644 | SI-P | lo-sat, 150V, 5A, 30W, <300/1900ns | 17 | Nec | 2\$A1645, 2\$A1646 |
| SA 1644Z | St-P | =2SA1644: | 30] | | |
| SA 1645 | Si-P | lo-sat, 150V, 7A, 35W, <300/1900ns | 17i | Nec | 2SA1646 |
| | | =2SA1645: | | | |
| SA 1646 | Si-P | lo-sat, 150V, 10A, 40W, <300/1900ns | 17i | Nac | |
| | | =2SA1646: | | | |
| | | lo-sat, 150V, 5A, 18W, <300/1900ns | | | |
| | | lo-sat, 100V, 5A, 18W, <300/1800ns | | | |
| | | S-L, 40V, 7A, 18W, <300/1800ns | | | |
| SA 166 | Go.P | VHF/UHF, 20V, 15mA, 500MHz | | Son | AF 130 AF 230(C) |
| CA 4CEN | Ci D | =2SA1644: Iso, 25W | 17o | Non- | 20 A 1051 A 20 A 1050 |
| OA 1054 | c: p | =2SA1645: Iso, 30W | 470 | Nec | . 20/1001, 20/1002 |
| OA 4050 | 0: P | =2SA1646:1so, 30W | 176 | Nec | |
| OA 1002 | 3-F | =2SA1654: SMD | | Nec | Chief by DTL 1907 PORGAS INCAS |
| | | | | | |
| | | S, 50V, 0, 1A, 0,3W, Rb=4,7kΩ, Rbe=10kΩ | | | |
| | | | | | FN 1L3M, DTA 143EK, RN2401, UN211L,++ |
| | | S, 50V, 0, tA, 0,3W, Rb=Rbe=4,7kΩ | | | |
| | | NF/S-L, 150V, 1,5A, 20W, 4MHz | | | |
| | | NF/S-L,30V, 3A, 15W, 100MHz | | | |
| SA 1659 | SI-P | NF/S-L, 160V, 1,5A, 20W, 100MHz | 17c | Kec | 2SA1306A,B, 2SA1332, 2SA1606, ++ |
| SA 168 | Ge-P | VHF/UHF, 20V, 15mA, 500MHz | 5g | Son | AF t39, AF239(S) |
| SA 1660 | Si-P | SMD, Uni, 150V, 0,05A, 120MHz | 39b | Kec | 2SA1200, 2SB807 |
| SA 1681 | Si-P | SMD, Uni, 120V, 0.8A, 120MHz | 39b | Kec | 2SA1201, 2SB806, 2SB1025, 26 |
| SA 1682 | Si-P | SMD, Uni, 80V, 0,4A, 120MHz | 39b | Kec | 2\$A1202,2\$B767 |
| SA 1663 | Si-P | SMD, Uni, 30V, 1,5A, 120MHz | 39h | Kec | 2SA1314, 2SB1121, 2SB1313 |
| | | SMD, Uni, 35V, 0.8A, 120MHz | | | |
| | | SMD, HF/S, 20V, 0,2A, 35/70ns | | | |
| | | | | | |
| | | | | | |
| | | =2SA1667: 200/200V | | | |
| NA IBBY | | SMD, UHF, 20V, 50mA, 3000MHz | | | |
| | | | 79 | Nec | ASY 26. 27, ASY 46 |
| SA 167 | | | | | |
| 2SA 167 2SA 1670 | Si-P | NF/S-L, 60/60V, 8A, 60W, 20MHz | 16c | Sak | 2SA1603, 2SA1907 |

| 2SA1672 SFP NF/S-L_140/140V, 10A,80W, 20MHz 18c Sak (2SA1673 SFP NF/S-L_180/150V, 15A,85W, 20MHz 18c Sak (2SA128 2SA1674 SFP NF,85V, 1A, 1W, 120MHz 9c Mat SCA1674 SFP NF,80V, 1A, 1W, 120MHz 9c Mat SCA1676 SFPR SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-47kΩ 35a(2mm) Say 2SA1677 SFPR SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-22kΩ 35a(2mm) Say 2SA1678 SFPR SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-10kΩ 35a(2mm) Say 2SA1679 SFP SFPR SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-10kΩ 35a(2mm) Say 2SA1679 SFP SFPR SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-10kΩ 35a(2mm) Say 2SA16819 SFP SFPR SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-10kΩ 35a(2mm) Say 2SA16810 SFP SA1680 SFP ZSA1680 SFP SA1680 | 640, 28B1130, 28B1236, 28B1437, ++ |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2 SA 1674 Si-P NF, 80V, 1A, 1W, 120MHz 9c Mat BCI 2SA 1876 Si-P4R SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-47kΩ 35a(2mm) Say SA 1677 Si-P4R SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-22kΩ 35a(2mm) Say 2SA 1677 Si-P4R SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-10kΩ 35a(2mm) Say 2SA 1678 Si-P4R SMD, S, 50V, 0, 1A, 200MHz, Rb-Rbe-10kΩ 35a(2mm) Say 2SA 1679 Si-P5 S-L, lo-sat, 80V, 5A, 10W, <300/2000ns 15c Shi 2SA 168(A) Ge-P -2SA 168(A) Ge-P -2SA 167-0, 175W 2a* Nec 2SA 1680 Si-P S, lo-sat, 60V, 2A, 0,9W, 100/400ns 7c(9mm) Tos 2SA 1680 Si-P S, lo-sat, 60V, 2A, 0,9W, 100/400ns 7c(9mm) Tos 2SA 1681 Si-P -2SA 1680 SMD 39b Tos 2SA 1682 Si-P SMD, CTV-Vid, 300V, 0,05A, 70MHz 35a Tos 2SA 1683 Si-P lo-sat, 100V, 0,5A, 0,3W, 120MHz, 50/550ns 40c Say 2SA 1684 Si-P NFIHF-L, 120/120V, 1,5A, 20W, 150MHz 17c Nec 2SA 1306 Si-P SMD, S, 20V, 0,15A, 400MHz 35a(2mm) Say 2SA 1687 Si-P SMD, h- Ueb, 80V, 0,15A, 130MHz 35a(2mm) Say 2SA 1688 Si-P SMD, h- Ueb, 80V, 0,15A, 130MHz 35a(2mm) Say 2SA 1689 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say ESA 1689 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say ESA 169 Ge-P H/75, 20V, Ueb-10V, 0,05A, 0,5W, 15MHz 2a Nec | 640, 28B1130, 28B1236, 28B1437, ++ |
| 2 SA 1876 Si-P+R SMD, S, 50V, 0, 1A, 200MHz, Rb-Rb=47kΩ 35a(2mm) Say 2 SA 1677 Si-P+R SMD, S, 50V, 0, 1A, 200MHz, Rb-Rb=-22kΩ 35a(2mm) Say 2 SA 1678 Si-P+R SMD, S, 50V, 0, 1A, 200MHz, Rb-Rb=-20kΩ 35a(2mm) Say 2 SA 1679 Si-P S-L ₁ o-sat, 80V, 5A, 10W, <300/2000ns 15c Shi 2 SA 168(A) Ge-P =2SA 167-0, 175W 2a* Nec 2 SA 168(A) Ge-P =2SA 167-0, 175W 2a* Nec 2 SA 168(B) Si-P S, lo-sat, 60V, 2A, 0, 9W, 100/400ns 7c(9mm) Tos 2 SA 168(B) Si-P SMD, CTV-Vid, 300V, 0,05A, 70MHz 35a Tos 2 SA 168(2 Si-P SMD, CTV-Vid, 300V, 0,05A, 70MHz 35a Tos 2 SA 168(3 Si-P SMD, CTV-Vid, 300V, 0,05A, 70MHz 17c Nec 2 SA 168(3 Si-P SMD, CTV-Vid, 300V, 0,05A, 70MHz 17c Nec 2 SA 168(3 Si-P Si-P SMD, CTV-Vid, 300V, 0,05A, 70MHz 17c Nec 2 SA 168(5 Si-P SMD, S, 20V, 0,15A, 400MHz 17c Nec 2 SA 168(5 Si-P SMD, S, 20V, 0,15A, 400MHz 35a(2mm) Say 2 SA 168(6) Si-P SMD, hi- Leb, 80V, 0,15A, 130MHz 35a(2mm) Say 2 SA 168(8) Si-P SMD, hi- Leb, 80V, 0,15A, 130MHz 35a(2mm) Say 2 SA 168(8) Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say ESA 168(8) Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say ESA 168(8) Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 2a Nec | DTA144EU DTA142EU DTA142EU 2SA1307, 2SA1458, 2SA1741 ASY26. 27, ASY48 I315. 2SA1382, 2S8882, 2S81312, ++ 2S81123. 1124, 2SB1520 BF821, BFN27, 2SA1721 2SA1683, 2SA1708 (A.B), 2SA1393, 2SA1392, 2SB11864 2SA160, 2SA1636 (2SA1252) FF421(A), BF437, 2SA1371, 2SA1624 ASY26. 27, ASY46 2SA1740 |
| 2SA 1677 Si-P+R SMD, S,50V, 0, 1A, 200MHz, Rb-Rbe-22kΩ 35a(2mm) Say 2SA 1678 Si-P+R SMD, S,50V, 0, 1A, 200MHz, Rb-Rbe-10kΩ 35a(2mm) Say 2SA 1679 Si-P+R SMD, S,50V, 0, 1A, 200MHz, Rb-Rbe-10kΩ 35a(2mm) Say 2SA 1680, Ge-P =2SA 167-0,175W 2a° Nec 2SA 168(A) Ge-P =2SA 167-0,175W 2a° Nec 2SA 1680 Si-P S, lo-sat, 60V, 2A, 0,9W, 100/400ns 7c(9mm) Tos 2SA 1681 Si-P =2SA 1680 SMD 39b Tos 2SA 1682 Si-P SMD, CTV-Vid, 300V, 0,6A, 70MHz 35a Tos 2SA 1683 Si-P Io-sat, 100V, 0,5A, 0,3W, 120MHz, 50/580ns 40c Say 2SA 1684 Si-P NF/HF-L, 120/120V, 1,5A, 20W, 150MHz 17c Nec 2SA 1306 2SA 1685 Si-P SMD, S, 20V, 0,15A, 400MHz 35a(2mm) Say 2SA 1686 Si-P SMD, hi-Ueb, 80V, 0,15A, 130MHz 35a(2mm) Say 2SA 1688 Si-P SMD, hi-Ueb, 80V, 0,15A, 130MHz 35a(2mm) Say 2SA 1688 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say ESA 1689 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say ESA 1689 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say ESA 1689 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say ESA 169 Ge-P HF/S, 20V, Ueb-10V, 0,05A, 0,125W, 15MHz 2a Nec | DTA142EU DTA14EU DTA114EU 2SA1307, 2SA1489, 2SA1741 ASY26, 27, ASY48 I315, 2SA1382, 2SB892, 2SB1312, ++ 2SB1123, 1124, 2SB1520 BF821, BFH27, 2SA1721 2SA1638, 2SA1780 2SA1393, 2SB11864 2SA1393, 2SB11864 (2SA1252) 8F421(A), BF437, 2SA1371, 2SA1624 ASY26, 27, ASY48 2SA1740 |
| 2SA 1678 Si-P+R SMD, S. 50V, 0, 1A, 200MHz, Rb-Rbe=10kΩ 35a(2mm) Say 2SA 1679 Si-P S-L, lo-sat, 80V, 5A, 10W, <300/2000ns 15c Shi 2SA 168(A) Ge-P =2SA 167: 0, 175W 2a° Nec 2SA 168(A) Si-P S. lo-sat, 60V, 2A, 0, 9W, 100/400ns 7c(9mm) Tos 2SA 1680 Si-P S. lo-sat, 60V, 2A, 0, 9W, 100/400ns 7c(9mm) Tos 2SA 1681 Si-P =2SA 1680 SMD 39b Tos 2SA 1682 Si-P SMD, CTV-Vid, 300V, 0, 05A, 70MHz 35a Tos 2SA 1683 Si-P SMD, CTV-Vid, 300V, 0, 120MHz, 50/580ns 40c Say 2SA 1683 Si-P NF/HF-L, 120/120V, 1, 5A, 20W, 150MHz 17c Nec 2SA 1306 SSA 1685 Si-P SMD, S, 20V, 0, 15A, 400MHz 35a(2mm) Say 2SA 1685 Si-P SMD, S, 20V, 0, 15A, 400MHz 35a(2mm) Say 2SA 1687 Si-P SMD, hi-Ueb, 80V, 0, 15A, 130MHz 35a(2mm) Say 2SA 1688 Si-P =2SA 1256 35a(2mm) Say 2SA 1689 Si-P Vid, 300V, 0, 05A, 0, 5W, 70MHz 7c Say EE | DTA114EU 2SA1307, 2SA1489, 2SA1741 ASY26, 27, ASY48 3315, 2SA1382, 2S8892, 2SB1312, ++ 2SB1323, 1124, 2SB1520 BF821, BFN27, 2SA1721 2SA1638, 2SA1738 (2SA1532, 2SB11864 2SA1610, 2SA1633, (2SA15464) 2SA1610, 2SA17464 4SY26, 27, ASY46 2SA1740 |
| 2SA 1680 | 2\$A1307, 2\$A1469, 2\$A1741 A\$Y26. 27, A\$Y48 1315, 2\$A1382, 2\$B892, 2\$B1312, + 2\$B1123, 1124, 2\$B1520 BF821, BFN27, 2\$A1721 2\$A1683, 2\$A1708 (AB), 2\$A1393, 2\$A1393, 2\$B1186- 2\$A1610, 2\$A1763 (2\$A1252) 4\$F421(A), BF437, 2\$A1371, 2\$A1624 A\$Y26. 27, A\$Y46 2\$A1740 |
| 28A 168(A) Ge-P = 2SA 167·0, 175W 2a* Noc 28A 1680 Si-P 5, lo-sat, 60V, 2A, 0,9W, 100/400ns 7c(9mm) Tos 2SA 1680 Si-P = 2SA 1680 Si-D 38b Tos 38b Tos 28A 1682 Si-P SMD, CTV-Vid, 300V, 0,05A, 70MHz 35a Tos 28A 1683 Si-P lo-sat, 100V, 0,5A, 0,3W, 120MHz, 50/580ns 40c Say 28A 1683 Si-P NF/HF-L, 120/120V, 1,5A, 20W, 150MHz 17c Nec 2SA 1306 SSA 1685 Si-P SMD, S, 20V, 0, 15A, 400MHz 35a(2mm) Say 2SA 1685 Si-P SMD, S, 20V, 0, 15A, 400MHz 35a(2mm) Say 2SA 1687 Si-P SMD, hi-Ueb, 80V, 0, 15A 130MHz 35a(2mm) Say 2SA 1688 Si-P = 2SA 1256 35a(2mm) Say 2SA 1689 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say ESA 1689 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 2 Sa Nec | ASY26 27, ASY 48 1315, 25A1382, 25B1312, ++ 25B132, 35B132, 1+ 25B132, 1124, 25B1520 BF821, BFN27, 25A1721 25A1683, 25A1302, 25B11864 25A1683, 25A1330, 25A1332, 25B11864 25A1610, 25A1763 (25A1252) F421(A), BF437, 25A1371, 25A1624 ASY26, 27, ASY46 25A1740 |
| 2SA 1680 Si-P S, Io-sat, 60V, 2A, 0,9W, 100/400ns 7c(9mm) Tos 2SA 1681 Si-P = 2SA 1680 SMD 35b Tos 2SA 1681 Si-P = 2SA 1680 SMD 35b Tos 35b Tos 35c To | 1315, 2\$A1382, 2\$B892, 2\$B1312, ++ 2\$B1123, 1124, 2\$B1520 BF821, BFN27, 2\$A1721 2\$A1683, 2\$A1732, 2\$B11864 2\$A1610, 2\$A1620, 2\$A1610, 2\$A1620, 2\$A1 |
| 2SA 1681 Si-P =2SA 1680 SMD 39b Tos 2SA 1682 Si-P SMD, CTV-Vid, 300V, 0,05A, 70MHz 35a Tos 2SA 1683 Si-P Io-sat, 100V, 0,5A, 0,3W, 120MHz, 50/580ns 40c Say 2SA 1684 Si-P NF/HF-L, 120/120V, 1,5A, 20W, 150MHz 17c Nac 2SA 1306 2SA 1685 Si-P SMD, S, 20V, 0,15A, 400MHz 35a(2mm) Say 2SA 1687 Si-P SMD, hi-Ueb, 80V, 0,15A, 130MHz 35a(2mm) Say 2SA 1688 Si-P =2SA 1256 35a(2mm) Say 2SA 1689 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say E | 2SB1123.1124, 2SB1520 BF821, BFN27, 2SA1721 2SA1683, 2SA1730 ((A.B.), 2SA1393, 2SB11864 2SA1610, 2SA1730 ((2SA1252) BF421(A), BF437, 2SA1371, 2SA1624 ASY 26, 27, ASY 46 2SA1740 |
| 28A 1682 | BF821, BFN27, 2SA1721 |
| 2SA 1683 | 2SA1683, 2SA1393, 2SA1832, 2SB11864 2SA1610, 2SA1630, 2SA1610, 2SA1630 (2SA1252) 9F421(A), BF437, 2SA1371, 2SA1624 ASY 26. 27, ASY 46 2SA1740 |
| 2SA 1684 Si-P NF/HF-L, 120/120V, 1,5A, 20W, 150MHz 17c Nec 2SA 1306 2SA 1685 Si-P SMD, S, 20V, 0, 15A, 400MHz 35a(2mm) Say 2SA 1687 Si-P SMD, h- Ueb, 80 V, 0, 15A, 130MHz 35a(2mm) Say 2SA 1688 Si-P -2SA 1256: 35a(2mm) Say 2SA 1689 Si-P Vid, 300V, 0, 05A, 0, 5W, 70MHz 7c Say 2SA 1689 Si-P Vid, 300V, 0, 05A, 0, 5W, 70MHz 2a Nec | (A,B), 2SA1393, 2SA1332, 2SB1186+ 2SA1610, 2SA1763 (2SA1252) 3F421(A), BF437, 2SA1371, 2SA1624 ASY 26, 27, ASY 46 2SA1740 |
| 2SA 1685 Si-P SMD, S, 20V, 0, 15A, 400MHz 35a(2mm) Say 2SA 1687 Si-P SMD, hi- Ueb, 80 V, 0, 15A, 130MHz 35a(2mm) Say 2SA 1688 Si-P =2SA 1256: 35a(2mm) Say 2SA 1689 Si-P Vid, 300V, 0, 05A, 0, 5W, 70MHz 7c Say 2SA 169 Ge-P H/F/S, 20V, Ueb=10V, 0, 05A, 0, 125W, 15MHz 2a Nec | 28A1610, 2SA1763 (2SA1252) 3F421(A), BF437, 2SA1371, 2SA1624 ASY 26. 27, ASY 46 2SA1740 |
| 2SA 1687 SI-P SMD, hi-Ueb, 80V, 0, 15A, 130MHz 35a(2mm) Say 2SA 1688 SI-P -2SA 1256: 35a(2mm) Say 2SA 1689 SI-P Vid, 300V, 0, 05A, 0, 5W, 70MHz 7c Say 2SA 169 Ge-P H/F/S, 20V, Ueb-10V, 0, 05A, 0, 125W, 15MHz 2a Nec | (2SA1252) 3F 421(A), BF 437, 2SA1371, 2SA1624 ASY 26, 27, ASY 46 2SA1740 |
| 2SA 1688 | 3F 421(A), BF 437, 2SA1371, 2SA1624 ASY 26, 27, ASY 46 2SA1740 |
| 2SA 1688 | 3F 421(A), BF 437, 2SA1371, 2SA1624 ASY 26, 27, ASY 46 2SA1740 |
| 2SA 1689 Si-P Vid, 300V, 0,05A, 0,5W, 70MHz 7c Say E 2SA 169 Ge-P HF/S, 20V, Ueb=10V, 0,05A, 0,125W, 15MHz 2a Nec | 3F421(A), BF437, 2SA1371, 2SA1624 ASY 26. 27, ASY 46 2SA1740 |
| 2SA 169 | ASY 26. 27, ASY 46 2SA1740 |
| CA1COA C:D CAND (ACOV CA) | 2SA1740 |
| CON 103U 317 3MU 19UUV.U.IA 39D HDM | |
| 2 SA 1692 | _ |
| 2SA 1693 | D246R F 25A1264 25R775 776 ++ |
| 2SA 1694 St-P NF-L 120/120V.8A.80W.20MHz 18i Sak 2SA1 | |
| 2SA 1695 | |
| 2SA 1696 | |
| 2SA1697 | |
| 2SA 1688 | |
| 2SA1899 | E1 20 41676 20 01074 20 01488 |
| 2SA17 | |
| 2SA170 | |
| | |
| 2SA 1700 | |
| 2SA 1701 Si-P S, 15V, 1,5A, 0,9W, 300MHz 9c 9c Say | |
| 2SA1702 | |
| 2SA 1703 | |
| 2SA 1704 | |
| 2 SA 1705 Si-P NF, S, Io-sat, 80V, 1A, 0,9W, 150MHz 9c 9c Say Say | |
| 2SA 1708 | |
| 2SA 1707 | |
| 2SA 1708 | |
| 2SA 1709 | |
| 2 SA 171 | |
| 2SA 1710 Si-P Vid, hi-def, 300/300V, 0,1A, 1W, 70MHz | |
| 2SA1711 | |
| 2 SA 1712 | |
| 2SA 1714 | (BD680, BD682, 2N6036) |
| 2SA 1715 Si-P-Darl+Di S-L, 100V, 5A, 25W, 180MHz, B>2000 15c Nec Nec | 2SB1339 |
| 2SA 1718 | |
| 2SA 1717 SI-P-Darl+Di S-L, 100V, 10A, 40W, 100MHz, B>4000 | *************************************** |
| 2SA 1718 | |
| 2 SA 1719 | |
| 2SA172 Ge-P=2SA171:0.2A.0.175W 2a° Nec | |
| 2SA1720 | |
| 2 SA 1721 Si-P SMD, Nix, Video, 300V, 0, 1A, 55MHz | |
| 2 SA 1722 | |
| 2SA 1723 | |
| 2SA 1724 Si-P SMD, Vid, hi-def, 30V, 0,3A, 1500MHz 39b Say | |
| 2SA 1725 | |
| 2SA1726 | |
| 2 SA 1727(F5) Si-P S. 400/400V.0.5A. 10W.12MHz 30c Rhm | |
| 2 SA 1727 (F3) | |
| | |
| | \$0100 AT \$0114 |
| | |
| 2SA 1730 | |
| 2SA 1731 | - |
| 2SA 1732 | - |
| 2SA 1733 K | |
| 2SA 1734 | BC 856680, BF 550, 2SA1256,++ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | оизводитель | аналог 278 |
|----------|-----------|-------------------------------------------------------------------------|-----------|-------------|----------------------------------------|
| | Si-P | | | | |
| | | SMD, S, Io-sat, 60V, 3A, 100/300ns | | | |
| | | =2SA1467: SMD | | | |
| | | SMD, S, 15V, 0,05A, 1500MHz, 12/20ns | | | |
| 2SA 1739 | SI-P | =2SA1738:=2SA173: 0,175W | 35a(2mm) | Mar | 2SA1610, 2SA1763 |
| | | =28A1699.SMD | | | |
| | | | | | |
| | | =2SA1441: | | | |
| | | =2SA1443: | | | |
| | | =2SA1444: | | | |
| | | = 25A1444: | | | |
| SA 1745 | 0. P | NF/S-L, Io-sat, 70V, 12A, 60W, 25MHz | 358(ZIRM) | Say | 0004500 4504 |
| OA 1747 | 01 P | SMD, Uni, 50V, 0,05A, 250MHz | nc- | Mar. | DOBES OF T DESCO DO 44050 |
| | | =2\$A1747: | | | |
| | | | | | |
| | | VIO-E, NI-DEL, 200V, U, SA, 10W, 400MHZ RF/IF AMP. 15V. 50mA. 250MHz | | | |
| | | | | | |
| | | Vid-E, hi-det, 140V, 0,5A, 10W, 500MHz | | | |
| | | =2\$A1749: 20W | | | |
| SA 1752 | SI-P | =2\$A1750: 20W | | Say | |
| SA 1753 | SI-P | =2SA1745: | 35a(3mm) | Say | 2SA1298, 2SA1621 |
| SA1755 | SI-P | S, 100V, 0,7A, 0,9W, >100MHz, <60/400ns | 7c(9mm) | Hit | 2SA965, 2SA1013, 2SA1275 |
| | | NF/S-L, lo-sat, 100V, 5A, 25W, 80MHz | | | |
| SA 1758 | Si-P | NF/S-L, lo-sat, 100V,12A, 30W, 80MHz | | Rhm | |
| SA 1759 | Si-P | =2SA1760: SMD | 39b | Rhm | 2SA1740 |
| | | RF/IF AMP, 15V, 50mA, 250MHz | | | |
| | | S, 400/400V, 0,1A, 0,9W, 12MHz | | | |
| | | NF/S, 60V, 3A, 0,9W, 100MHz | | | |
| | | =2\$A777: | | | |
| SA 1763 | Si-P | =2SA1764: | 35a(2mm) | Say | |
| | | SMD, SS, 15V, 0,2A, 1GHz, 11/21ns | | | |
| | | S, 15V, 0,2A, 0,3W, 1GHz, <25/60ns | | | |
| | | SMD, hi-Ueb, hi-beta, lo-sat, 30V, 0,3A | | | |
| SA 1767 | Si-P | Uni, Vid, 300V, 0,07A, 0,75W, >50MHz | | Mat | BF 421(A), BF 437, BF 466, 2SA1371, ++ |
| SA 1766 | Si-P | S, 180/160V, 0,7A, 1W, 60/960ns | 9c | Say | 2SA1319, 2SA1770 |
| SA 1769 | Si-P | =2SA1768: 10W | | Rhm | 2SA1507, (2SA124849) |
| | | S, 160/160V, 1,5A, 1 W, 40/740ns | | | |
| SA 1771 | Si-P | NF/S-L, hi-Ueb, 60V, 12A, 30W, 50MHz | 17c | Tos | |
| | | S-L, 400/400V, 1A, 15W, 50MHz | | | |
| SA1773 | Si-P | S-L, 400/400V, 2A, 15W, 40MHz | 30j | Say | 2SA1412 |
| | | =2SA1037: | | | |
| SA 1775 | Si-P | . S-L,400/400V,0,5A,10W,12MHz | | Rhm | |
| | | =2SA1775: | | | |
| | | Vid-E, hi-def, 250V, 0,3A, 10W, 400MHz | | | |
| | | SMD, VHF-O/V, 15V, 50mA, 600MHz | | | |
| | | S, 50V, 0,1A, 0,4W, >200MHz | | | |
| SA 176 | Ge-P | HF. 18V. 5mA | 40 | Tos | AF 124. 126. AF 200. 2SA218. 227 |
| SA 1760 | Si-P | =2SA1775: | 7c(9mm) | Bhm | 2SA1625, 2SB1074, 2SB1468 |
| SA 1761 | Si-P | =2SA1762: SMD | 35a | 6av | BC 856, BCW 89, 2SA 1311 |
| SA 1782 | Si-P | Uni, 55V, 0, 15A, 0, 3W, 180MHz | 40c | Say | BC 212 BC 256 BC 556 2SA1265(A) ++ |
| A 1783 | Si-P | =2SA1782:0,5W | 70 | Sav | RC 212 RC 256 RC 556 2SA1265(A) 44 |
| | | =2SA1699 1W | | | |
| | | S. Tr. 400/400V. 1A. 1W. 50MHz | | | |
| | | S.Tr. 400/400V. 2A. 1W. 40MHz | | | |
| | | Vid, hi-de1, 200/200V, 0,1A, 1W, 150MHz | | | |
| | | NF/S-L,-/120V, 8A, 60W | | | |
| | | NF/S-L, -/60V, 12A, 80W | | | |
| | | | | | |
| | | | | | |
| | | =2\$A1747: | | | |
| | | S-L, Io-sat, 50V, 10A, 15W, 45MHz | | | |
| | | lo-sat, 60V, 5A, 15W, 60MHz, 100/1100ns | | | |
| SA 1794 | Si-P | lo-sat, 100V, 5A, 15W, 60MHz, 200/1100ns | ≈30c | 10\$ | |
| SA 1795 | Si-P | S-L, lo-sat, 60V, 5A, 10W, <300/2000ns | 30j | Shi | 2SA1244, 2SA1385, 2SA1401, 2SB1203 |
| | | S-L, lo-sat, 60V, 7A, 10W, <300/2000ns | | | |
| | | | nak | DL. | |
| | | SMD, NF, Io-sat, 50/50V, 2A | | | |

| ТИП | СТРУКТУРА | | корпус пр | | |
|-----------|--------------|------------------------------------------|-------------|-----|------------------------------------|
| 2SA 1799 | Si-P | Vid-E, hi-def, 180V, 0,3A, 20W, 400MHz | 17j | Tos | S3746 |
| | | =2SA17: 16V, Ueb=12V | | | |
| | | HF/S, 21V, Ueb=0,5V, 15mA, 19MHz | | | |
| | | HF/ZF, 15V, Ueb=15V, 10mA, 10MHz | | | |
| | | Vid-E, hi-del, 250V, 0, 15A, 10W, 240MHz | | | |
| | | | | | 2SA1749 |
| SA 1802 | Si-P | S-L, Io-sal, 30V, 3A, 10W, 160MHz | 30j | Tos | 2SB962, 2SB1202 |
| SA 1803 | Si-P | HiFi-NF-E, 80V, 6A, 55W, 30MHz | 18c | Tos | 2SA1670, 2SA1907, (BD246AF |
| | | HiFi-NF-E, 120V, 8A, 70W, 30MHz | | | |
| | | HIFI-NF-E, 140V, 10A, 60W, 30MHz | | | |
| | | =2SA1738: | | | |
| | | S-L, 600/600V, 1A, 10W, 200/2200ns | | | |
| | | =2SA1733K: | | | |
| | | S, 400/400V, 0,5A, 1,2W, 600/3700ns | | | |
| SA 161 | Ge-P | HF/ZF, 15V, Ueb=15V, 10mA, 5MHz | 2a | Say | (AF124127, AF200, 2SA201203) |
| | | Vid-E, 200/200V, 0,2A, 10W, 300MHz | | | |
| | | NF/S, 35V, 0,5A, 0,6W, 200MHz | | | |
| | | =2SA1775 SMD | | | |
| SA 1613 | Si-P | =2SA1614: | 35a(2mm) | Say | |
| | | SMD, Uni, 30V, 0, 15A, 210MHz, B>500 | | | |
| | | SMD, HF, 15V, 50mA, 750MHz | | | |
| | | Uni, ra, 150V, 0,05A, 0,3W, 200MHz | | | |
| | | Uni, -/32V, 1A, 0,9W | | | |
| SA 1819 | Si-P | Uni,-/150V,0,05A,0,6W | 7c(9mm) | Rhm | BF436, BF423A, 2SA1281, 2SA1370 |
| SA 182 | Ge-P | HF/ZF, 15V, Ueb=15V, 10mA, 5MHz | 2a | Say | (AF 124127, AF 200, 2SA201203) |
| SA 1820 | SI-P | NF-Tr/E, -/50V, 2A, 0,9W | 7c(9mm) | Rhm | 2SA1315, 2SB892, 2SB1459 |
| SA 1821 | Si-P | SMD, HF, -/20V, 50mA, 400MHz | 35a(1,6mm) | Rhm | |
| | | S-L, 400/400V, 1A, 25W, <1/6ns | | | |
| | | S-L, 25V, 8A, 200MHz, 30/215ns | | | |
| | | S-L,80V,5A,130MHz,50/470ns | | | |
| | | S-L.80V.8A, 130MHz, 50/470ns | | | |
| | | S-L, 120V, 3A, 130MHz, 100/850ns | | | |
| | | S-L, 120V. 4A, 130MHz, 100/650ns | | | |
| | | =2SA1352: 1,3W, 150MHz | | | |
| SA 1620 | Si-P | =2SA1353: 1,5W, 150MHz | =12h | Say | (20,11005.01) |
| SA 163 | Go.P | HF/ZF, 15V, Ueb=15V, 10mA, 16MHz | 92 | Cay | /AF194 197 AF900 98A909 |
| SA 1830 | Si.D | S, 400/400V, 2A, 1,5W, 40MHz | -12h | Cay | (ni teater, ni evo.eoneve) |
| | | S-L,600/800V,20mA,25W,10MHz | | | |
| | | SMD, NF, ra, 50V, 0, 15A, >60MHz | | | |
| | | S-L, 100V, 8A, 25W, 100MHz, B>4000 | | | |
| | | NF-L, lo-sat, 30V, 10A, 10W, 150MHz | | | |
| | | S/40V.0.2A 0.25W | | | |
| DA 1033 D | e; p | SMD, NF, 60V, 0, 1A, 0, 2W, >50MHz | 25-14 01 | Non | DOT 24, 2112300UT(A), 20A1333,++ |
| 06 1037 | C: D | NF-L, 230/230V, 1A, 20W, 70MHz | Joaq i,ommj | Too | 20D1402 |
| DA 103/ | e: p | =2SA1639: | 25-70 | 105 | THE RESERVE OF THE PERSON NAMED IN |
| | | | | | |
| SA 1839 | SI-P | SMD, Muting, 15V,0,1A,600MHz, Ron=3Ω | 358 | Say | _ |
| | | HF/ZF, 15V, Ueb=15V, 10mA, 3MHz | | | |
| | | S P, 100/100V,5A,20W, B>2000 | | | |
| | | S-L, 100/100V, 6A, 20W, B>4000 | | | |
| SA 1642 | Si-P-Darl+Di | SL, 100/100V, 10A, 20W, B>4000 | 78c | Nec | |
| SA1643 | SI-P | lo-saf, 100/60V, 5A, 1,6W, 60MHz | | Nec | |
| SA 1644 | Si-P | lo-sat, 100/60V, 7A, 1,6W, 40MHz | | Nec | (→2SA1442) |
| SA 1645 | Si-P | lo-sat, 150/100V, 5A, 1,6W, 150MHz | 78c | Nec | |
| | | lo-sat, 150/100V, 7A, 1,8W, 150MHz | | | |
| | | lo-sat, 150/100V, 10A, 1,8W, 150MHz | | | |
| | | =2SA1536: 1,3W | | | |
| SA 1649 | Si-P | =2SA1537: 1,3W | ≈12b | Say | |
| | | =2SA1536: 1,3W | | | |
| | | =2SA1539: 1,3W | | | |
| | | =2SA1540:1,3W | | | |
| | | =2SA1541:1,3W | | | |
| | | S, 25V, 5A, 1,5W, 320MHz, 40/210ns | | | |
| | | S,80V,4A,1,5W,150MHz,70/480ns | | | |
| | | S-L, 400/400V, 4A, 30W, <700/2000ns | | | |
| | | =2SA1615: | | | |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | оизводитель | аналог 280 |
|-----------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------------|-------------------------------------------------------------------|
| 2SA 1859 | | TV, NF-L, 150/150V, 2A, 20W, 60MHz | | | 2SA1306, 2SA1332, 2SA1606, 2SB1186A |
| 2SA 1859A | Si-P | =2SA1859: 180/180V | 17c | | 2SA1306A. B, 2SA1606 |
| 2SA 1860 | Si-P | NF/S-L, 150/150V, 14A, 80W, 50MHz | 18c | Sak | |
| SA 1861 | Si-P | =2SA1862: 1,2W | 78b | Rhm | |
| | | S, 400/400V, 2A, 10W, 18MHz, 200/2200ns | | | |
| | | =2\$A1815: | | | |
| SA1864 | Si-P | SMD, Muting, 15V, 0,1A, 600MHz, Ron=5Ω | 35a(1,6mm) | Say | - |
| SA 1865 | SI-P | SMD, Muting, 15V, 0, 1A, 600MHz, Ron=6Ω | 35a(1,6mm) | Say | |
| SA 1866 | | SMD, Muting, 15V, 0,05A, 600MHz, Ron=10 Ω | | | |
| SA 1868 | SI-P | S, 400/400V, 0,6A, 10W, 180MHz | 30j | Mat | 2SA1727, 2SA1400 |
| | | . L,50V,3A,10W,100MHz | | | |
| | | S-L, lo-sat, 100V, 12A, 35W, 80MHz | | | |
| | | SMD, S, 600/600V, 1A, 30MHz, <0,5/5,5µз | | | |
| | | =2SA1818: | | | |
| | | =2SA1749: 12W | | | |
| SA 1878 | Si-P | S-L, Io-sat, 80V, 3A, 10W, 50MHz | 30j | Shi | 2SB1215 .1216 |
| SA1877 | | S-L, lo-sat, 80V, 5A, 10W, 50MHz | | | |
| SA 1878 | | S-L, lo-sat, 80V, 5A, 25W, 50MHz | | | |
| SA1879 | | S-L, lo-sat, 80V, 7A, 25W, 50MHz | | | |
| SA 188 | Ge-P | HF/ZF, 12V, 15mA, 10MHz | . 28 | Ful | |
| SA 1880 | SI-P | S-L, lo-sat, 80V, 10A, 25W, 50MHz | | Shi | 2SA1471, 2SA1743 |
| | Si-P | SMD, 15V, 1A, 300MHz | 35 | Say | |
| SA 1882 | Si-P | SMD, 15V, 1,5A, 300MHz | 39b | Say 2 | SA1314, 2SA1363, 2SA1389, 2SA1863,++ |
| SA 1883 | SI-P | SMD, SS, 15V, 0,2A, 1000MHz, 11/19ns | 35a(1,6mm) | Say | |
| SA 1884 | SI-P | S,-/400V,0,5A,0,9W | 7c(9mm) | Phm | 2SA1625, 2SB1074, 2SB1488 |
| SA 1885 | SI-P | SMD. HF.S/10V. 0.1A. 650MHz | 35a(2mm) | Rhm | |
| SA 1888 | Si-P | .=2SA1885: | 35a(1,6mm) | Phm | |
| SA 1887 | Si-P | NF/S-L, lo-sat, 80V, 10A, 45MHz | 17c | Tos | 2SA1443 2SA1471 2SA1743 |
| | | SMD, FM-ZF, 30V, 30mA, 300MHz | | | |
| | | =2SA1810:Iso, 8W | | | |
| SA 189 | Ge-P | HF/ZF, 12V, 15mA, 6MHz | 2a | Frii | AF124 127 AF200 2SA201 203 |
| | | SMD, lo-sat, 80V, 1A, 120MHz | | | 2SB1115A, 2SB1520 |
| | | Uni, lo-sat, 80V, 2A, 1,3W, 100MHz | | | |
| | | Uni, 50V, 3A, 1,3W, 100MHz | | | |
| | | | | | (2SA1357, 2SB1436) |
| CA 1806 | OF D | SMD, 25V, 2,5A, 400MHz | | | |
| | | lo-sat, 30V, 5A, 1W, 180MHz, 400/360ns | | | |
| | | SMD, S, 15V, 3A, 30/120ns | | | |
| | | Uni, 120V, 0,6A, 1W, 120MHz | | | 2SB1301, 2SB1518, 2SB1628 2SA985, 2SA1013, 2SA1319, 2SA1786,++ |
| | | =2SA18 Ueb=12V | | | 23A363, 23A1013, 23A1313, 23A1760,++ |
| | | AM-ZF, 12V, 2mA, 50MHz | | | AE 104 106 AE 200 200 104 |
| | | AM-V/M, 20V, 15mA, 40MHz | | | |
| | | SMD, lo-sat, 80V, 1A, 150MHz | | | AF 124126, AF 200, 2SA218227 |
| | | | | | |
| | | Uni, -/80V, 0,7A, 0,9W | | | |
| SA 1903 | SI-P | lo-sat, -/20V, 3A, 0,9W | /c(9mm) | Hhm | 2SB985, 2SB1505 |
| | | . Uni, lo-sat, 80V, 5A, 1,3W, 80MHz | | | |
| | | NF/S-L, 80V, 6A, 60W, 20MHz | | | |
| SA 1908 | Si-P | NF/S-L, 120V, 6A, 75W, 20MHz | 18c | Sak . | 2SA1671, 2SA1804, (BD246C, F) |
| | | NF/S-L, 140V, 10A, 80W, 20MHz | | | |
| | | AM-M/O,20V,15mA,20MHz | | | |
| | | AM-ZF,20V, 15mA, 13MHz | | | |
| | | S-/600V, 0,1A, 1W | | | |
| | | S-L, 400/400V, 0,5A, 10W, 200/2200ns | 30j | Tos | |
| | Si-P | | 14b | Tos | (2SA1156, 2SA1775) |
| | | . =2SA1924: 1,5W(Ta=25°) | | | |
| SA 1926 | Si-P | lo-sat, 80V, 3A, 1W, 80MHz | | | |
| SA 193 | Ge-P | AM-V/M, 15V, Ueb=12V, 15mA, 13MHz | 2a | Oki | (AF124126, AF200, 2SA202) |
| | Si-P | TV, L, 180/180V, 2A, 20W, 200MHz | 17c | Tos | 2SA1306A, 2SA1606, 2SA1859A |
| SA1930 | o: n | Uni, 230/230V, 1A, 1,8W, 70MHz | 15c | Tos | 2SA1837 |
| SA 1930 | SI-P | | | Tos | 20A1200 20A1400 70 20A1441 |
| SA 1932 | Si-P | Uni, lo-sat, 80V, 5A, 1.8W, 80MHz | | | |
| SA 1932 | Si-P | Uni, lo-sat, 80V, 5A, 1,8W, 80MHz Uni, lo-sat, 100V, 5A, 1,8W, 60MHz | | | |
| SA 1932 | Si-P | Uni, lo-sat, 80V, 5A, 1,8W, 80MHz Uni, lo-sat, 100V, 5A, 1,8W, 60MHz | 15c | Tos | |
| SA 1932 | Si-P | Uni, lo-sat, 80V, 5A, 1,8W, 80MHz Uni, lo-sat, 100V, 5A, 1,8W, 60MHz SMD, S, 15V, 1,5A, 300MHz, 30/120ns | | Tos 2 | |
| SA 1932 | Si-P Si-P Si-P | Uni, lo-sat, 80V, 5A, 1,8W, 80MHz Uni, lo-sat, 100V, 5A, 1,8W, 60MHz SMD, S, 15V, 1,5A, 300MHz, 30/120ns SMD, S, 15V, 5A, 300MHz, 30/120ns | 15c | Tos 2 Say 2 | |
| 2SA 1932 | Si-P | Uni, lo-sat, 80V, 5A, 1,8W, 80MHz Uni, lo-sat, 100V, 5A, 1,8W, 60MHz SMD, S, 15V, 1,5A, 300MHz, 30/120ns | | Tos | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПР | ОИЗВОДИТЕ | ль аналог | 281 |
|--------------|-----------|-------------------------------------------------------------------------------|------------|-----------|--------------------------------------|---------------------|
| | | NF-H/Fi-E, 120/120V, 8A, 80W, 30MHz | | | | |
| 2SA 1941 | Si-P | NF-HiFi-E, 140/140V, 10A, 100W, 30MHz | 18j | Tos | BD 246D, 2SA1146, 2SA | 1186,2SA 1491,++ |
| 2SA 1942 | Si-P | NF-HiFi-E, 180/180V, 12A, 120W, 30MHz | | Tos | 2SA1302, | 2SB1317, 2SB1429 |
| | | NF-HiFi-E, 230/230V, 15A, 150W, 25MHz | | | | 2SA1553 |
| | | SMD, Uni, 50V,1A, 90MHz, B=4001200 | | | | |
| | | SMD, Uni, 55V, 0,4A, 150MHz | | | | |
| | | SMD, Uni, 25V, 0,7A, 180MHz | | | | |
| | | SMD, Uni, 30V, 1A, 100MHz | | | | |
| | | SMD, Uni, 120V, 0,1A, 200MHz | | | | |
| | | S-L, 490/490V, 0,5A, 10W, 70MHz | | | | |
| 2SA 195 | Ge-P | AM-ZF, 15V, Ueb=12V, 15mA, 4MHz | 28 | Oki | (AF124.12 | 7, AF200, 2SA203) |
| | | | | | 2SA1379, | |
| 2SA 1951 | Si-P | S-L, 500/500V, 2A, 100W | 30j | Mat | | |
| 2SA 1956 | Si-P | Vid E, 150/150V, 0,2A, 8W, 500MHz | | Hit | | 2SA1749, 2SA1777 |
| 2SA 196 | Ge-P | AM-ZF, 15V, Ueb=12V, 15mA, 2,5MHz | 28 | Oki | (AF 124.12 | 7, AF 200, 2SA203) |
| 2SA 1960 | Si-P | HF, Vid, 80/80V, 0,3A, 0,625W, 1,3GHz | 70 | Hit | To least transmiss of Plant I Day | |
| 2SA 1962 | Si-P | =2SA1943: 130W | 18j | Tos | | 2SA1294 |
| | | . SMD, VHF/UHF, 12V, 50mA, 5GHz | | | | |
| 2SA 1965 | Si-P | SMD Muting 15V 0.1A Ron=1.2Q | 35a(1 6mm) | Say | | _ |
| 2SA1966 | Si-P | S-L.500/500V.0.1A.10W.30MHz | 30i | Mat | | _ |
| 2SA1967 | Si-P | . S-L,500/500V,0,1A,10W,30MHz CRT,S-L,900/900V,100mA,6MHz =2SA1967: Iso | 17i | Say | | |
| 2SA 1966(LS) | Si-P | =2SA1967: so | | Sav | | _ |
| 2SA 1969 | Si-P | SMD,10/10V,0,4A,1,7GHz | 39b | Sav | | _ |
| 2SA 197 | Ge-P | AM-ZF, 15V, Ueb=15V, 10mA | 28 | Oki | (AF124_12 | 7 AF 200 2SA202) |
| | | SMD, S, 400/400V, 0, 5A, 35MHz | | | | |
| | | Uni, 40V, 0,5A, 0,5W, 200MHz | | | | 4 2SB909 910++ |
| 2SA 1975 | Si-P | Lini 50V 0 15A 0 AW 80MHz | 7 | - | BC 212 BC 307 BC 56 | 6 557 2SR725 ++ |
| 2541976 | SLP | . Um, 50V, 0, 15A, 0, 4W, 80MHz Um, 35V, 0, 8A, 0, 625W, 130MHz | 7 | | BC 327 BC 636 25B73 | 4 25R909 910 AA |
| 2 SA 108 | Go-P | AM-ZF, 15V, 15mA | 2a | Oki | AF 124 127 AF | 200 254201 203 |
| | | . AM-VM, 15V, 5mA | | | | |
| | | AM-ZF, 12V, 2mA, 55MHz | | | | 26, AF200, 2SA 104 |
| 2SA200 | | . AM-VM, 15V, 5mA | | | | |
| | | AM-VM, 15V, 15mA, 8MHz | | | | |
| | | AM-ZF, 15V, 15mA, 12MHz | | | | |
| | | AM-ZF, 15V, 15mA, 12MFIZ | | | | |
| | | HF/S, 30V, Ueb=20V, 0, 2A, 0, 15W, 6MHz | | | | |
| 2SA 205 | | HF/S, 30V, Ueb=20V, 0,2A, 0,15W, 5MHz | | | | |
| 25M 2U3 . | | HF/S, 30V, Ueb=20V, 0,2A, 0,2W, 7MHz | | | | |
| 25M2U0. | Co P | HF/S, 30V, Ueb=20V, 0,2A, 0,2W, 7MHz | 20 | Nec | an els sell a los assessors color a | 431 20. 21, M31 40 |
| 25A207 | O- P | S,20V, Ueb=12V,0,4A,0,12W,>3MHz | 28 | Neg | | 451 20. 21, A51 46 |
| | | S.20V. Ueb=12V.0.4A,0.12W,>5MHz | | | | |
| | | | | | AF 124 . 12 | |
| | | S,20V, Ueb=12V, 0,4A, 0,12W, >10MHz | | | | |
| | | | | | | |
| 25A211(H) | Ge-P | S, 18V, Ueb=10V, 0, 1A, 0, 12W, >4MHz =2SA211. 25V, Ueb=12V | . 28 | HIL | | AST 2627, AST 48 |
| | | | | | | |
| 25A213 | G9-P | FM-VM, 15V, 2mA, 140MHz | . 28 | Nec | AF 124, 125, AF 10 | 06, AF 306, 2SA342 |
| 2SA214 | Ge-P | FM-O/ZF, 15V, 2mA, 140MHz | 28 | Nec | AF 124126, AF 1 | 06, AF 306, 2SA342 |
| 2SA 215 | Ge-P | . FM-ZF, 15V, 2mA, 120MHz | 28 | Nec | AF 124126, AF 106, AI | -306,2SA340342 |
| | | FM-ZF, 15V, 2mA, 120MHz | | | | |
| | | HF/S, 25V, Ueb=12V, 0,1A, 0, 12W, 14MHz | | | | |
| | | RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | | | | |
| | | . FM-ZF, 20V, 15mA, 55MHz | | | | |
| 2SA22 | Ge-P | HF/ZF, 20V, 20mA, 12MHz | 2a | Fui | AF 124127, AF | 200,2SA201202 |
| 2SA 220 | Ge-P | . AM-V/M/O, 20V, 15mA, 60MHz | 28 | Say | AF 124. 12 | 26, AF 200, 2SA 104 |
| | | | | | | |
| 2SA 222 | Ge-P | . AM-V/M/O, 20V, 15mA, 80MHz | 2a | Say | AF 124. 12 | 6, AF 200, 2SA 104 |
| 2SA223 | Ge-P | . AM-O, 20V, 15mA, 65MHz | 28 | Say | AF 124 .12 | 26, AF 200, 2SA1D4 |
| 2SA224 | Ge-P | . RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | 4g | Say | AF 12412 | 26. AF 200, 2SA 104 |
| 2 SA 225 | Ge-P | AM-V/M/O, 20V, 15mA, 55MHz | 28 | Say | AF 124126, Al | 200, 2SA103 .104 |
| 2SA226 | Ge-P | . RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | 4g | Say | AF 124. 1 | 26, AF 200, 2SA 104 |
| 2SA 227 | Ge-P | RE/JEAMP 20V 10mA 0 08W 400MHz | An . | Sav | AF 124 13 | 6 AF 200 2SA104 |
| 2SA 228 | Ge-P | . RF/IF AMP, 20V, 10mA, 0,08W, 400MHz . | 4g | | AF11 | 3,SFT162,2SA358 |
| 2SA 229 | | . RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | 5g | Tos | | AF 139, AF 239(S) |
| 2SA23 | Ge-P | . HF/ZF, 20V, 15mA, 8MHz | 2a | Fui | AF 124. 127, AI | 200,2SA201203 |
| 2SA230 | Ge-P | . VHF/UHF, 20V, 5mA, 400MHz | 59 | Tos | act or and arrespondent and a second | AF139, AF239(S) |
| | | NF/HF/S, 40V, 0, 4A, 3W(Tc=25°), 2, 5MHz | | | | |

11,

| TUN | СТРУКТУРА | | | РОИЗВОДИТЕ | A-O-E |
|-----------|-----------|-----------------------------------------|----------------------------|-----------------|--------------------------------------|
| | | NF/HF/S, 30V, 0, 4A, 3W(Tc=25°), 4MHz | | | |
| | | RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | | | |
| SA234(H) | Ge-P | RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | 40 | Hit | AF124, 127, AF 200, 2SA34 |
| SA235(H) | Ge-P | RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | 40 | Hit | AF124_125 AF200 AF106 AF30 |
| SA236 | Ge-P | RF/IFAMP.15V.50mA.0.08W.250MHz | 2a | Tos | AF 124 126 .AF 200 .2SA101 10- |
| SA237 | Ge-P | RF/IFAMP, 15V, 50mA, 0, 08W, 250MHz | 2a | Tos | AF124 128 AF200 2SA101 10 |
| SA 238 | Ge-P | VHF/UHF, 25V, 30mA, 700MHz | 20 | Nec | (AF139 AF239(S) |
| | | FM/VHF, 20V, 5mA, 200MHz | | | |
| | | HF. 30V, 10mA, 100MHz | | | |
| | | . FM/VHF, 20V, 5mA, 200MHz | | | |
| | | FM/VHF, 20V, 5mA, 200MHz | | | |
| | | FM/VHF, 20V, 5mA, 250MHz | | | |
| CA 040(A) | O- 0 | FM/VHF, 20V, 5mA, 300MHz | | IVIS[| AF 100, AF 105(h), AF 135, AF 235(5 |
| SA 243(A) | Ge-P | FM/VHF, 20V, 5mA, 300MHZ | | | AF 109K, AF 139, AF 239(S |
| SA 244(A) | Ge-P | FM/VHF, 25V, 30mA, 600MHz | 2a | Nec | AF 109K, AF 139, AF 239(S |
| | | FM/VHF, 25V, 30mA, 700MHz | | | |
| SA 246(H) | Ge-P | RF/IFAMP, 15V,50mA, 0,08W, 250MHz | · · · · · · 2a · · · · · · | Hit | AF 108, AF 109R, AF 139, AF 239(S |
| | Ge-P | RF/IF AMP, 15V, 50mA, 0,08W, 250MHz | 2a | Hit | ASZ21, 2N2955 2957 |
| SA 248 | Ge-P | S, 10V, 0,3A, 0,1W, 40MHz, -/250ns | 2a | Tos | ASZ 21, 2N2955 2957 |
| | | HF, 100V, 10mA, 0, 11W, 50MHz, β=60 | | | |
| SA 25 | Ge-P | HF, 30V, 15mA, 100MHz | 5g | Fui | AF124126, AF200, AF239, 2SA10 |
| SA 250 | Ge-P | =2SA249: β=100 | 2a | | AF118, SFT162, 2SA358 |
| SA 251 | Ge-P | S. 15V. Ueb=15V. 0.05A. 0.05W. 50MHz | 2a | Fui | ASZ 21, 2N2955, 2957 |
| SA 252 | Ge-P | S, 15V, 0, 05A, 0, 05W, 80MHz | 20 | Fui | ASZ 21, 2N2955, 2957 |
| SA 253 | Ge-P | VHF/UHF, 20V, 30mA, 450MHz | 2a | Fui | AFY18 (AF139 AF239(S) |
| SA254 | Ge-P | AM-V/M/O, 12V, 10mA, 10MHz | 37a | Fui | AF124 126 AF200 2SA201 20 |
| | | AM-ZF, 12V, 10mA, 5MHz | | | |
| | | AM-V/M/O 20V t0mA 60MHz | | | |
| | | AM-V/M/O, 20V, 10mA, 50MHz | | | |
| | | AM-O, 20V, 10mA, 40MHz | | | |
| DA DEO | C- P | | 07- | FUI | AF 104.120, AF 200, 25M 103.104 |
| SA 259 | G9-P | AM-V/M/O, ZUV, 10MA, 30MHZ | 3/A | | AF 124125, AF 200, 25A103104 |
| SA28 | | HF, 20V, Ueb=15V, 50mA,6MHz | 2a | Nec | |
| SA 260 | Ge-P | FMA/HF, 20V, 10mA, 300MHz | 5g | Sey | AF109R, AF139, AF239(S) |
| SA 261 | | FMA/HF, 20V, 10mA, 300MHz | 5g | Say | AF 109R, AF 139, AF 239(S) |
| SA 282 | Ge-P | FMA/HF, 20V, 10mA, 450MHz | 5g | Say | |
| SA 263 | Ge-P | FMA/HF, 20V, 10mA, 500MHz | 5g | Sey | |
| SA 264 | Ge-P | FMA/HF, 20V, 10mA, 450MHz | 5g | Say | AF 139, AF 239(S) |
| SA 285 | Ge-P | FMA/HF, 20V, 10mA, 300MHz | | Say | AF109R, AF139, AF239(S |
| | | AM-V/M/O, 20V, 10mA, 60MHz | | | |
| SA287 | Ge-P | AM-V/M/O, 20V, 10mA, 50MHz | 2a | Fui . | AF 124 126, AF 200, 2SA 104 |
| SA 268 | Ge-P | AM-O, 20V, 10mA, 40MHz | 28 | Fu | AF 124 128. AF 200. 2SA103 104 |
| SA 269 | Ge-P | AM, 20V, 10mA, 30MHz | 2a | Fui | AF124 126 AF200 2SA102 104 |
| SA 27 | Ge-P | HF, 18V, 5mA, 50MHz | 40 | Tos | AF124 128 AF200 AF239 25A104 |
| SA 270 | Ge-P | AM-VM, 9V, 10mA, 50MHz | 20 | Fei | AF 124 126 AF 200 25A103 104 |
| SA 271 | Go.P | AM-VM, 9V, 10mA, 30MHz | 20 | Fui | AF124 128 AF200 28A103 10 |
| | | AM-ZF, 9V, 10mA, 20MHz | | | |
| | | AM-V/M/0, 34V, 10mA, 40MHz | | | |
| DA 074 | O. P | AM-ZF, 34V, 10mA, 30MHz | 0. | P.A | AF 164 120, AF 200, 20A 100 104 |
| 0 1 0 7 7 | Ge-P | AMPLE, 34V, TUTTA, SUMPLE | 28 | anon Füll rooms | AF 124. 127, AF 200, 25A102104 |
| SA2/5 | Ge-P | AM-V/M/O, 34V, 10mA, 45MHz | 28 | | AF 124 (26, AF 200, 25A103 104 |
| SA2/6 | Ge-P | SS, 15,0,03A,0,075W,210MHz,-/3,2ns | 5g | 108 | ASZ21, 2N2955. 2957 |
| | | S, 18V, 0,04A, 0,065W, >3,5MHz, -/450ns | | | |
| | | S, 18V, 0,04A, 0,065W, >11 MHz, -/400ns | | | |
| SA279 | Ge-P | AM/FM, 30V, 30mA, 150MHz | 10 | Mat | AF 124 126, AF 200, AF 106, AF 109F |
| SA28 | Ge-P | HF, 18V, 5mA, >60MHz | 4g | Tos | |
| SA 260 | Ge-P | AM/FM, 30V, 30mA, 70MHz | 19 | Mat | AF124128, AF200, AF106, AF109F |
| SA281 | | AM/FM, 30V, 30mA, 100MHz | 10 | Mat | AF 124. 128, AF 200, AF 106, AF 109F |
| | | S, 18V, Ueb=12V, 0,2A, 0,15W, 6MHz | | Tos | ASY 26, 27 ASY 48 |
| SA 263 | Ge-P | S, 16V, Ueb=12V, 0,2A, 0,15W, 10MHz | 28 | Tos | ASY 26 .27 , ASY 48 |
| | Ge-P | S, 18V, Ueb=12V, 0, 2A, 0, 15W, 14MHz | 2a | | |
| | | RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | | | |
| | | RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | | | |
| C A 287 | C+ D | RF/IF AMP, 20V, 10mA, 0,08W, 400MHz | 49 | No. | AE 124 122 AE 200 204100 42 |
| | | | | | |
| | | FM/VHF, 20V, 10mA, 330MHz | | | |
| | | FM/VHF, 20V, 10mA, 350MHz | | | |
| | | RF/IFAMP, 15V, 50mA, 250MHz | | | |
| SA 290 | | FM/VHF, 20V, 10mA, 370MHz | | | |
| | | FM/VHF, 20V, 50mA, 100MHz | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | - | 283 |
|--------|-----------|----------------------------------------|-----|---------------|-----------------------------------------|-----------------|
| | | FM/VHF, 15V, 50mA, 200MHz | | | | |
| SA 293 | Ge-P | FM/VHF, 15V, 50mA, 300MHz | 20 | Fui | AF 109R, | AF 139, AF 239 |
| SA 294 | | FM/VHF, 15V, 50mA, 400MHz | 28 | Fui | AF 109R, | AF 139, AF 239(|
| | | FM/VHF, 15V, 50mA | | | | |
| SA 296 | Ge-P | HF, 15V, 15mA, 5MHz | 28 | old | AF 124127, AF | 200, 2SA1011 |
| SA 297 | | HF, 16V, 15mA, 10MHz | 28 | old | AF 124127, AF | 200, 2SA1011 |
| SA 298 | Ge-P | | 4g | old | AF 124 127, AF | 200, 2SA1011 |
| SA299 | Ge-P | AM-ZF, 15V, 100mA | 2a | Say | (AF 124127, AF | 200, 2SA1021 |
| SA30 | Ge-P | HF, 12V, 10mA, 10MHz | 2a | Ful | AF 124 127, AF | 200, 2SA201_2 |
| SA 300 | Ge-P | AM-ZF, 15V, 10mA | 28 | Say | AF 124 127, AF | 200, 2SA1021 |
| | | . HF/S, 30V, 30mA, 100MHz | | | | |
| | | S, 20V, Ueb=15V, 0,1A, 0,063W, 6MHz | | | | |
| | | . S, 20V, Ueb=15V, 0,1A, 0,063W, 9MHz | | | | |
| SA 304 | Ge-P | AM-ZF, 18V, Ueb=I2V, 40MHz, 4,5MHz | 28 | | (AF 124127, AF 2 | 00,2SA10210 |
| | | AM-VM/O, 18V,Ueb=12V, 40mA, 10MHz | | | | |
| SA 306 | | RF/IFAMP, 20V, 10mA, 400MHz | 49 | | AF 124126, AF | 200,2SA1031 |
| SA 307 | Ge-P | . RF/IF AMP, 20V, 10mA, 400MHz | | old | AF 124126, AF | 200,2SA1031 |
| SA 306 | Ge-P | VHF/UHF, 20V, 5mA, 450MHz | 1g | Ma1 | Capetina Processing Commission of the A | AF 139, AF 239(|
| SA309 | Ge-P | VHF/UHF,20V,5mA,600MHz | 1g | Mat | | AF 139, AF 239(|
| SA31 | Ge-P | HF, 12V, 10mA, 5MHz | 2a | Fui | AF 124 127, AF | 200, 2SA2012 |
| | | VHF/UHF, 32V, 25mA, 650MHz | | | | |
| | | S, 40V, 0,4A, 0, 15W, 50MHz, -/330ns | | | | |
| | | . S, 40V, 0,2A, 0,15W, 50MHz, -/320ns | | | | |
| | | AM-V/M/O, 18V, 20mA, 40MHz | | | | |
| | | AM-V/M/O, 18V, 20mA, 40MHz | | | | |
| | | . AM-V/M/O, 18V, 20mA, 55MHz | | | | |
| SA 316 | Ge-P | . AM-V/M/O, 18V, 20mA, 75MHz | 28 | Tos | AF 124 . 126, AF 2 | 00,2SA103.1 |
| SA 32 | Ge-P | . HF/ZF, 20V, Ueb=10V, 50mA, 10MHz | 2a | | (AF 121S, A | 202(S), AFY 1 |
| | | AM-V/M/O/ZF, 20V, 300mA, 30MHz | | | | |
| | | . AM-V/M/O/ZF, 20V, 300mA, 35MHz | | | | |
| | | RF/IF AMP, 20V, 10mA, 400MHz | | | | |
| | | . RF/IF AMP, 15V, 50mA, 250MHz | | | | |
| SA 325 | Ge-P | . S, 20V, Ueb=15V, 0,08A, 0,06W, 5MHz | 28 | old | A! | Y26 27 ASY |
| SA 326 | Ge-P | . S, 20V, Ueb=15V, 0,08A, 0,08W, 10MHz | 28 | old | AS | Y26 27 ASY |
| SA 327 | Ge-P | . RF/IF AMP, 15V, 50mA, 250MHz | 28 | old | ASV | IR 2N2955 20 |
| SA 90R | Go-P | RF/IF AMP, 20V, 10mA, 400MHz | An | Sav | AF194 197 AF5 | 00,211233525 |
| | | . HF/ZF, 20V, 10mA, 5,5MHz | | | | |
| | | . HF/ZF, 20V, Lieb=10V, 25mA, 8MHz | | | | |
| | | HF/ZF,20V,10mA | | | | |
| | | . HF/ZF, 40V, 50mA, >40MHz | | | | |
| | | . RF/IFAMP, 20V, 10mA, 400MHz | | | | |
| | | . RF/IFAMP, 20V, 10mA, 400MHz | | | | |
| | | . RF/IFAMP, 20V, 10mA, 400MHz | | | | |
| | | | | | | |
| A 500 | | . RF/IFAMP, 20V, 10mA, 400MHz | 49. | HII | AF124127, AF2 | 00,2SA1021 |
| SA337 | | . AM-V/M/O,9V, 10mA, 35MHz | 49 | Нії | | 00, 2SA1021 |
| SA 338 | Ge-P | . HF, 20V, 5mA, 15MHz | 378 | Maī | AF 124127, AF 2 | 00, 2SA1011 |
| 5A 339 | | . HF,20V,5mA,30MHz | 3/8 | Mat | AF 124127, AF 2 | 00,2SA1011 |
| | | . FM-V/M/O,20V, 10mA,70MHz | | | | |
| | | . FM-V/M/O, 20V, 10mA, 70MHz | | | | |
| | | . FM-V/M/O, 20V, 100mA, 100MHz | | | | |
| SA 343 | Ge-P | . FM/VHF, 20V, 5mA, 100MHz | | Mat | AF 106, AF 109R, A | F139, AF239(|
| SA344 | Ge-P | . RF/IFAMP, 15V, 50mA, 250MHz | 28 | Mat | AF 124 125, AF 106, A | F109R, 2SA3 |
| 6A 345 | | . FM/VHF, 20V, 10mA, >250MHz | | Mit | AF 109R, AF 139, AF 239 | (S),2SA260.2 |
| | | . FM/VHF, 20V, 10mA, >250MHz | | | | |
| | | . FM/VHF, 20V, 10mA, >250MHz | | | | |
| | | FM, 20V, 10mA,>200MHz | | | | |
| A 349 | Ge-P | FM, 20V, 10mA,>100MHz | 5g | Mit | AF 106, AF 109R, A | F139, AF239 |
| | | HF, 16V, 15mA, 10MHz | | | | |
| | | . AM-V/M/O, 20(H=30)V, 10mA, 40MHz | | | | |
| | | AM-V/M/O, 20V, 10mA, 40MHz | | | | |
| | | AM-V/M/O, 20V, 10mA, 40MHz | | | | |
| | | . AM-ZF, 25(A=50)V, 10mA, 30MHz | | | | |
| | | . AM-V/M/O, 25(A=50)V, 10mA, 30MHz | | | | |
| | | . AM-V/M/O,25(A=50)V, 10mA, 30MHz | | | | |
| | | . AM-ZF, 9V, 10mA, 25MHz | | | | |
| SA 356 | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | АНАЛОГ | 284 |
|----------|-----------|---------------------------------------------|-----|---------------|--------------|----------------------|
| | | HF, 75V, 50mA, 40MHz | | | | |
| | | VHF, 20V, 20mA, 300MHz | | | | |
| | | ZF, 16V, 15mA, 5MHz | | | | |
| | | RF/IFAMP, 20V, 10mA, 400MHz | | | | |
| | | RF/IF AMP, 20V, 10mA, 400MHz | | | | |
| | | RF/IF AMP, 20V, 10mA, 400MHz | | | | |
| SA 363 | | RF/IF AMP, 20V, 10mA, 400MHz | 4g | Mit | A | SZ21, 2N2955. 2957 |
| SA 364 . | Ge-P | RF/IFAMP, 15V, 50mA, 250MHz | 28 | Mit | AF 124126. | AF200, 2SA218. 227 |
| SA 365 | Ge P | RF/IFAMP, 15V, 50mA, 250MHz | 28 | Mit | AF 124126, | AF 200, 2SA218 .227 |
| SA366 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Mit | AF124126, | AF 200, 2SA218227 |
| SA 367 | Ge-P | AM-V/M/O, 20V, 10mA, 30MHz | 28 | | AF 124_126. | AF 200, 2SA218, 227 |
| SA 368 | | AM-V/M/O, 20V, 10mA, 40MHz | | | | |
| SA 369 | Ge-P | AM-V/M/O, 20V, 10mA, 50MHz | 28 | Mit | AF 124 126 | AF200 2SA218 227 |
| SA 37 | Ge-P | HF, 18V, Ueb=12V, 5mA, 7MHz | 28 | Tos | - 1 | AF124 127 AF200 |
| SA370 | Ge-P | HF, 75V, 50mA, 40MHz | 2a° | Mit | AF1 | 18 SET 162 2SA358 |
| | | S, 20V, Ueb-12V, 15mA, 0,08W, 10,5MHz | | | | |
| | | . SS, 15V, 0,2A, 0,1W, >350MHz, 6/45ns | | | | |
| | | VHF-Tr, 25V, 0, 15A, 0, 25W, 400MH | | | | |
| | | VHF-Tr, 34V, 0,3A, 300MHz | | | | |
| | | HF-O/Tr/S,30V.0.1A,0.08W.40MH | | | | |
| | | | | | | |
| | | FM, 22V, 10mA | | | | |
| SA 377 | Ge-P | VHF, 20V, 5mA, 200MHz | 5g | Mat | AF 109 | R, AF 139, AF 239(S) |
| | | VHF, 20V, 5mA, 250MHz | | | | |
| | | VHF, 20V, 5mA, 300MHz | | | | |
| | | AM-ZF, t8V, Ueb=t2V, 5mA, t0MHz | | | | |
| | | AM-M/ZF, 25V, 10mA, 60MHz | | | | |
| SA361 | Ge-P | AM-O, 25V, 10mA, 35MHz | 2a | old | AF 124. 126, | AF 200, 2SA218 . 227 |
| SA 362 | Ge-P | AM-M, 25V, 10mA, 30MHz | 2a | old | AF 124. 126. | AF200,2SA218227 |
| SA 363 | Ge-P | AM-V/M. 25V. 10mA. 25MHz | 2a | old | AF 124. 126. | AF 200, 2SA218, 227 |
| | | AM-V/M/ZF, 25V, 10mA, 40MHz | | | | |
| | | HF/S, 16V, Ueb=10V, 10mA, 10MHz | | | | |
| | | VHF-Tr/O, 32V, 0, 3A, 350MHz | | | | |
| | | AM-ZF. 10V. t5mA | | | | |
| | | UHF, 20V, t0mA, 600MHz | | | | |
| | | AM-ZF, 18V, Ueb=12V, 5mA, 5,5MHz | | | | |
| | | UHF 20V.10mA, 700MHz | | | | |
| | | HF, 18V, Ueb=12V, 0,2A, 0,15W, 7MHz | | | | |
| | | | | | | |
| | | HF, 18V, Ueb=12V, 0, 2A, 0, 15W, 11MHz | | | | |
| | | HF, 18V, Ueb=12V, 0,2A, 0,15W, 16MHz | | | | |
| | | =2SA393: 30V | | | | |
| | | HF, 18V, Ueb=12V, 0, 2A, 0, 15W, 22MHz | | | | |
| | Ge-P | | | | | |
| | | HF, 15V, Ueb= t5V, 0,2A, 0,2W, 6MHz | | | | |
| | | HF, 23V, Ueb=15V, 0,2A, 0,2W, 8MHz | | | | |
| SA 398 | Ge-P | HF, 30V, Ueb=20V, 0, 2A, 0, 2W, t0MHz | 2a | Oki | | ASY 26 |
| SA 399 | Ge-P | HF, 30V, Ueb=20V, 0,2A, 0,2W, 12MHz | 2a | Oki | | ASY 26 |
| SA 40 | Ge-P | S. 25V, Ueb=12V, 0.05A, 5MHz | 2a | Fui | | ASY26, 27, ASY48 |
| SA 400 | | RF/IF AMP, 15V, 50mA, 250MHz | 28 | Fui | AF 124 126. | AF 200, 2SA218, 227 |
| | Ge-P . | | 28 | Hit | | AF121/S) AF202/S) |
| | | Uni, 35V, 0,1A, 0,25W, 200MHz | | | | |
| | | FM/VHF, 20V, 5mA, 260MHz | | | | |
| | | FM/VHF, 20V, 5mA, 400MHz | | | | |
| | | S, 15V, 0,05A, 0,15W, 50/110ns | | | | |
| | | S, 15V, 0,05A, 0,15W, 50/110hs | | | | |
| | | | | | | |
| | | S,30V, Ueb=20V, 0,2A, 0,2W, 14MHz | | | | |
| | | S, 15V, Ueb=15V, 0,05A, 0,05W, 50MHz | | | | |
| | | S, 15V, Ueb=15V, 0,05A, 0,05W, 80MHz | | | | |
| | | HF, 35V, Ueb=20V, 40mA, 6MHz | | | | |
| | | SS, 12V, 0,15A, 0,15W, 25/90ns | | | | |
| SA411 | Ge-P | SS, 15V,0,15A,0,15W,25/75ns | 2a | Nec | A | SZ21, 2N2955. 2957 |
| SA412 | Ge-P | HF/S, 13V, 0,1A, 0,15W, 40MHz | 2a | Hit | A | FY 18, 2N33233325 |
| | | SS, 20V, 0,03A, 0,1W, 50/80ns | | | | |
| | | S, 30V, Ueb=20V, 0,2A, 0, 15W, 320/1300ns . | | | | |
| | | S, 25V, Ueb=20V, 0,2A, 0,15W, 265/1300ns . | | | | |
| | | S-L, 70V, 0, 7A, 8W, 350/800MHz | | | | |
| | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIVC | производитель | АНАЛОГ 28 |
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| SA419 | Ge-P | VHF, 20V, 5mA, >350MHz | . 5g | Say | AF 139, AF 239(|
| SA 42(H) | Ge-P | . HF, 45V, Ueb=20V, 40mA, 6MHz | 28° | Hit | (ASY 26. 27, ASY 4 |
| SA 420 | Ge-P | . VHF, 20V, 5mA, >300MHz | . 50 | Say | AF 139, AF 239(|
| SA 421 | Ge-P | UHF, 20V. 5mA, 660MHz | 50 | Say | . AF 139, AF 239 |
| SA 422 | Ge-P | UHF, 20V, 5mA, 680MHz | 50 | Sav | AF 139, AF 239 |
| SA 423 | | UHF, 20V, 5mA | 50 | Say | AF139, AF239(|
| SA 424 | | UHF, 20V, 5mA | .5g | Say | AF 139, AF 239(|
| SA 425 | | VHF.30V.30mA.350MHz | .50 | old | AF 139. AF 239(|
| SA 426 | | VHF,30V,30mA,500MHz | | old . | AF139, AF239(|
| SA 427 | Go P | RF/IFAMP, 15V, 50mA, 250MHz | 28 | Sav | AF 124 .128, AF 200, 2SA3403 |
| SA 428 | | RF/IF AMP, 15V, 50mA, 250MHz | 28 | Say | AF 124126, AF 200, 2SA3403 |
| | | Nix, Vid. 150V, 0,03A, 100MHz | 7c . | Tos | |
| SA 429(G,GTM) | | | | | BF398, BF421, BF423, BF435, 437, |
| SA 43 | | RF/IFAMP, 15V, 50mA, 250MHz | 28 | Fui | AF 124. 126, AF 200, 2SA 103. 1 |
| SA 430 | | UHF, 20V, 5mA, >450MHz | 5g. | Tos | AF 139, AF 239(|
| SA 431(A) | | VHF, 20V, 5mA, 500MHz | 50 | | AF 139, AF 239(|
| SA 432(A) | | VHF, 20V, 5mA, 450MHz | 5g. | Tos | |
| SA433 | Ge-P | RF/IFAMP, 20V, 10mA, 400MHz | 40 | Tos . | AF 124 .126, AF 200, 2SA2162 |
| SA434 | . Ge-P | FM/VHF, 20V, 10 mA, 660MHz | 10 | Hit | AF 109R, AF 139, AF 239(|
| SA 435 | Ge-P | FM/VHF, 20V, 10mA, 330MHz . | . 5g | Hit | AF109R, AF139, AF239(|
| SA 436 | Ge-P | FM/VHF, 20V, 10mA, 400MHz | 50 | Hit | AF109R, AF139, AF2390 |
| SA 437 | | FM/VHF, 20V, 10mA, 400MHz | 59 | Hit | AF 109R, AF 139, AF 239(|
| SA 438 | Go-P | FM/VHF, 20V, 10mA, 520MHz | 50 | Hit | AF109R, AF139, AF239(|
| SA 439 . | | Provide to the second seco | Jy | . Say | י און ועסון,אר ושט,או בשטן |
| SA 44 | Ge-P | HF/ZF, 15V, Ueb=10V, 10mA, 15MHz | 18 | Mat . | (AF 124127, AF 200, 2SA20120 |
| | | FM/VHF, 20V, 5mA, 350MHz | | | |
| SA 440(A) | | | 5g | Say | AF109R, AF139, AF239(|
| SA441 | Ge-P | FM/VHF,20V,10mA,500MHz | 2a | Say | AF109R, AF139, AF239(|
| SA442 | | ······································ | | Say | |
| SA 443 | | Dual, Chopper, 21V, 15mA, 25MHz | | Hit | |
| SA 444 | Ge-P | S+integr. Diode, t6V, 12mA, 12MHz | Live Other trees | Hit | |
| SA 445 | | Dual, 16V, 15mA, 10MHz | | Hit | and the state of t |
| SA 446 | | SS, 15V, 0,2A, 0,2W, 20/145ns | . 2a | Tos | 2N2955. S |
| SA 447 | Ge-P | VHF/UHF, 25V, 15mA, 650MHz | 50 | Mat | AF 139, AF 239(|
| SA 448 | | UHF, 15V, 5mA, 1700MHz | 59 | Son | |
| SA 449 | | . SS, 10V, 0, tA, 0, 15W, <80/120ns . | 2a | Hit | |
| SA 45 | | AM-ZF, 16V, Ueb=12V, 5mA | 2a | Tos | (AF 124 127, AF 200, 2SA 201 20 |
| SA 450(H) | | SS, 12V, D,1A, D,15W, <60/95ns | 2a | Hit | ASZ21, 2N2955, 29 |
| SA451(H) | | SS, 12V, 0,1A, 0,15W.<60/110ns | | | ASZ 21, 2N2955. 29 |
| | | . SS, 12V. D.1A, D.15W, <80/120ns . | 2a | | ASZ 21, 2N2955, 29 |
| | | FM/VHF, 22V, 10mA, 630MHz . | 50 | Son | AF 109R, AF 139, AF 239 |
| | | | | Son | |
| SA454 | | FM/VHF, 22V, 10mA, 630MHz . | 59 | | AF109R, AF139, AF239(|
| SA 455 | | FM/VHF, 22V, 10mA, 630MHz | 5g | | |
| SA 456 | | FM/VHF, 22V, 10mA, 630MHz | 5g | Son | |
| SA457 | Ge-P | RF/IFAMP, 15V, 50mA, 250MHz | 2a | . Tos | AF 124 126, AF 200, 2SA216. 2 |
| SA 458 | | . S, 25V, 0,2A, 0,15W, <1000/700ns, B=60 | 2a | Mit | ASY26.27.ASY |
| SA 459 | | =2SA456: B=120 | 28. | Mit | ASY26 27, ASY |
| SA46 | Ge-P | HF/ZF, 12V. 25mA, 10MHz | 2a | - Fui | AF 124 127, AF 200, 2SA2012 |
| SA460 . | Ge-P | RF/IF AMP, 20V, 10mA, 400MHz | 40 | Mit | AF109R, AF139, AF239(|
| SA 461 | Ge-P | RF/IF AMP, 20V, 10mA, 400MHz | 40 | | AF109R, AF139, AF2390 |
| | Ge-P | RF/IF AMP, 20V, 10mA, 400MHz | 40 | Mit | AF109R, AF139, AF239(|
| SA 463 | | RF/IF AMP, 20V, t0mA, 400MHz | 40 | Mit | AF109R, AF139, AF239 |
| SA 464 | | RF/IF AMP, 20V, 10mA, 400MHz | 40 | Mit | AF 139, AF 239 |
| | | HF/IP AMP, 20V, TO/INA, 400M/12 | | Mat | |
| SA 465 | | | 5g | Tos | AF 139, AF 239(|
| | | HF, 16V, 10mA, 15MHz | | | AF124.127, AF200, 2SA216.2 |
| SA467(G,GTM) | | Uni,40V,0,4A,0,3W,200MHz | 7c | Tos | BC327, BC638, BC638, BC640, |
| SA 466 | Ge-P | AM-VM/O, 16V, 10mA, 45MHz | 28 | Tos | AF 124 126, AF200, 2SA220. 2 |
| SA 469 | Ge-P | AM-VM/O, 16V, 10mA, 30MHz | 20 | | AF 124 126, AF 200, 2SA220. 2 |
| | | HF/ZF, 12V, 25mA, 6MHz | 2a | | AF124127, AF 200, 2SA201 2 |
| | Ge-P | AM-VM/O, 18V, 10mA, 35MHz | 2a | Tos . | AF 124 126, AF 200, 2SA220. 2 |
| SA 470 | Ga-P | FM-ZF, 16V, 10mA, 35MHz | . 2a | Tos | AF 124 126, AF 200, 2\$A220 2 |
| SA471 | | | 28 | Tos | AF 124 126, AF 200, 2SA220 2 |
| SA471 | Ge-P | AM-V/M/C/ZF, 18V, 1UMA, 35MHZ | | | |
| SA471 | Ge-P | | 17i | Mic.Tos | 2SA1012, 2SB1273, 2SA1288, 12 |
| SA471 SA472 | Ge-P | . NF/S-L, 30V, 3A, 10W, 100MHz . | 17j | | 2SA1012, 2SB1273, 2SA1288 .12 (AF121/S), AF202/S |
| SA471 SA472 SA473 SA473 | Si-P | NF/S-L,30V,3A,10W,100MHz | 2a | Tos | (AF121(S), AF202(S |
| SA471 SA472 SA473 SA474 SA475 | Ge-P | NF/S-L, 30V, 3A, 10W, 100MHz HF, 50V, 0, 05A, 0, 12W, 70MHz HF, 20V, 0, 05A, 0, 12W, 30MHz | 2a 2a | Tos Tos | (AF121(S), AF202(S |
| SA471 SA472 SA473 SA474 SA475 | Ge-P | NF/S-L,30V,3A,10W,100MHz | 2a | Tos | (AF121(S), AF202(S |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТ | |
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| | | S, 40V, 0,2A, 0,125W, >25MHz, -/<370ns | | | |
| | | | | | |
| | | | | | BF324, BF440 .441, BF450451,++ |
| | | | | | |
| | | Uni, 40V, 0,6A, 0,6W, 70MHz | | | |
| | | | | | 2SA839, 2SA940, 23B628(A), 2SB861, ++ |
| 2SA 484 | Si-P | Uni, 110V, 1,5A, 0,8W, 20MHz | 28 | Tos | BCX80,2N36343637 |
| 2SA 485 | Si-P | =2SA484: 80V | 2a | Tos | BCX 60, BSV 17, BSS 1718, 2N532223 |
| | | | | | BCX 60, BSV 1617, 2N53225323,+4 |
| 2SA 487 | | a menunca | | | |
| | | | | | araba (t a |
| | | | | | BD244A, BD538, BD540B, BD952, ++ |
| | | | | | (AF 124127, AF 200, 2SA201203) |
| | | NF/S-L, 50V, 3A, 25W, >3MHz | 17j | Mic,Tos | BD242, BD244, BD536, BD936, ++ |
| 2SA491 | AND THE RESIDENCE OF THE PARTY | 1014 (48111-1711) Street (\$50-0111111101711(111111-11111 1711 | STANIS | Tos | |
| | | | | | |
| | | | | | BC 214, BC 416, BC 560, 2SA1136 1137 |
| | | | | | BC214, BC259, BC309, BC559, 2\$A1137+ |
| | | | | | BC 213, BC 257, BC 307, BC 557, 2SB725++ |
| | | | | | BD 136, BD 227, BD 376, 2SB1009 |
| | | | | | BC 303, BC X80, BSV 17, 2N363436, ++ |
| | | | | | BC 161, BC 303, 304, BCX 60, BSV 16, ++ |
| | | | | | BC212, BC257, BC307, BC557,++ |
| | | | | | ASY 26 27, ASY 48 |
| 2SA500(M) | Si-P | =2\$A499: 30V | 28 | Tos | BC 213, BC 258, BC 308, BC 558, 2N3906++ |
| | | | | | |
| | | | | | BC 160181, BC 303. 304, 2N2303,++ |
| | | | | | BF397398, BSS 68, 2SA970, 2SA1285, ++ |
| 2SA503(M) | Si-P | Uni, 100V, 0,6A, 0,8W, 60/530ns | 28 | Tos, Mic | BCX80, BSW40 |
| 2 SA 504(M) | Si-P | =2SA503: 80V | 28 | | BC303, BCX60, BSW40, 2N4036, ++ |
| 2SA505 | Si-P | Uni-L, 60V, 1A, 5W, 100MHz | 14h | | BD136, BD229, BD378, 2SB744(A), ++ |
| 2SA506 | Ge-P | VHF 20V 5mA 300MHz | 5a | Tos | AF109R, AF139, AF239(S) |
| 2SA507 | Ge-P | VHF 20V 5mA 250MHz | 50 | Tos | AF109R. AF139. AF239(S) |
| 2SA506 | | VHF 20V 5mA 200MHz | 50 | Tos . | AF109R, AF139, AF239(S) |
| 2SA509 | Si-P | Uni. 35V.0.5A.0.6W. 140MHz | .9b | Tos | BC327. BC636. BC636. 28A1515. ++ |
| | | | | | |
| 2 SA51 | | AM-V/M/O. 18V. Ueb=12V.5mA. 14MHz | 28 | Tos | |
| 2 SA510(M) | Si-P | NF/HF/S, 120V, 1.5A, 0.8W, 80MHz | 28 | Tos | 2N36343637 |
| | | =2SA510: 90V | | | |
| | | | | | BCX 80, BSS 1718, 2N5322 .5323,++ |
| | | | | | BC 181 BCX80 BSV 18 2N5322 523 ++ |
| | | | | | |
| | | | | | |
| 2 SA 516/N) | Si-P | Uni 60V 1 54 0 8W 50MHz | 20 | Tos | BCX 60, BSS 1718, 2N5322. 5323,++ |
| 2545164 | SI-P | =2\$A518 120V | 20 | | 2N3634_3637 |
| 2SA517 | Ge-P | HF 18V 10mA 80MHz | 2a | Tos | AF124126, AF200, 2\$A218227 |
| | | | | | AF 124126, AF 200, 2SA218227 |
| | | | | | - |
| | | | | | (AF124127, AF200, 2SA201, 202) |
| | | | | | (Al TEXT. (E) (Al EUO, EUNEUTEUE) |
| | | | | | The factor of a committee that the factor of the committee of the factor |
| 20/10/21 | Pi D | Line 251/ 0 18 0 2510 20010 | 20 | Eni Tee | BC213, BC258, BC308, BC558, ++ |
| 204322(11) | oi p | | 2.0 | Ful, 103 | BC212, BC257, BC307, BC557, ++ |
| | | | | | BC 160. 181. BC 303. 304.2N2904. 05.++ |
| | | | | | BC 161, BC 303, 304, 2N2904, 2905,++ |
| | | | | | BC213, BC258, BC308, BC558,++ |
| | | | | | |
| | | FM/VHF, 20V, 5mA, 250MHz | | | |
| | | | | | BC181, BSV1817, 2N2904.2905,++ |
| | | | | | (BD510, BD518, BD526, BD376,++) |
| | | | | | (BD510, BD518, BD526, BD376,++) |
| | | | | | BC 161, BSV1617, 2N29042905,++ |
| | | | | | (AF 124127, AF 200, 2SA201202) |
| | | | | | BC 557, BSW 24, 2N290807, 2N325051++ |
| | | | | | - |
| 264 622 | Si-P | Uni, 50V, 0,2A, 0,5W, 90MHz | 28 | Say Mic | BC 161 RSV 18 17 2N2904 2905 ++ |
| | | | | | BC 181, BSV 18, 17, 2N2904, 2905,++ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕ. | | 287 |
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| 2SA 532-4 | Si-P | =2SA632.50V | 28 | | BC 161, BSV 16.1 | 7,2N2904. 2905,+ |
| | | Uni, 75V, 0,7A, 0,5W, BOMHz | | | | |
| 2 SA 536 | SI-P | =2SA536: 50V | 28 | Say | BC 161, BC 30330 | 4, 2N29042905,+ |
| 2SA537(H) | SI-P | S, BOV, 0,7A, 0,75W, 150MHz, <50/360na | 28 | Hit | BSW 40, 2N4030403 | 3, 2N40364037,+ |
| 2SA53/A | | =2SA536: 100V | 28 | | antition of the case of the company | BSW 4 |
| | | HF/S, 25V, Uab=12V, 0,05A, 0,12W, 6MHz | | | | |
| 2 SA 539(S) | SI-P | Uni, 80V, 0,2A, 0,25W, 160MHz | 70 | MIC, NOC | BC212,BC256 | ,BC266,BC556,+ |
| 2SA54 | Ge-P | VHF, 20V, 5mA, 400MHz | 5g | Nec | AF 109 | R, AF 139, AF 239(S |
| | | Uni, 30V, 0,05A, 0,15W, >30MHz | | | | |
| | | =2SA542: ra | | | | |
| 2 SA 544 | Si-P | Uni/\$,60V,0,2A,0,75W,<50/250na | 28 | Nac, Mic | BC 161, BC 30330 | 4,2N29042905,+ |
| 2 SA 545 | Si-P | Uni, 70V, 0,2A, 0,4W, 180MHz | лон эци. 7c° | Nac, Mic | BC 640, 2SB 647, 25 | SB910, 2SB1041,+ |
| 2 SA546(Z) | Si-P | Uni, 70V, 1A, 0, 75W, BOMHz | 28 | Mat. | BCX60, BSS 17.1 | 6, 2N53225323,+ |
| 2SA 546 A | Si-P | =2SA546: 90V | 2a | error a ann a | ВСХ | 60, BSS 17, 2N532 |
| 2 SA 547(Z) | Si-P | =2SA546: 10W | 43m | | (BD520, BD5 | 28, BD 530, BD 378 |
| 2SA 547 A | Sr-P | =2SA546: 90V, 10W | 43m | Section of Optioners and the | Constitution of the Control of State | (BD530, BD380 |
| 2SA 546(H) | Si-P | HF/S,50V,0,1 A,0,2W,90/160na | 28 | Hit | BC 557, BSW 24, 2N290 | 307,2N325051+ |
| 2SA549(H) | | Nix, S, 70V, 0, 1A, 0, 2W, >40MHz | 28 | Het | BC 556, BF 397398, | BSS 66, 2SA970, + |
| 2SA549A | Si-P | =2SA549: 150V, 0,05A | 2a | | BF 398, BF 435, 2SA | 1019,2SA1285A,+ |
| 2SA55 | Ge-P | HF, 15V, Ueb=10V, 10mA, 6MHz | 18 | | (AF 124127, AI | 200, 2SA201. 203 |
| 2SA550(Z) | Si-P | | 2a | Mat, Mic | . BC213, BC256, BC306 | ,BC 558, 2SA1137- |
| | | _=2SA550: 45V | | | | |
| | | Uni, 70V, 0,4A, 0,6W, 80MHz | | | | BSV 17, 2SB647,+ |
| | | HF/S, 60V, 0,2A, 0,75W, <100/300na | | | | |
| | | Uni, 40V, 0,3A, 0,25W, 200MHz | | | | |
| SA 554 | Si-P | . Uni, 25V, 0,3A, 0,25W, 200MHz | 2a | Fui | BC213, BC258 | BC 308, BC 556,++ |
| 2SA554A | Si-P | =2SA554: 40V | 2a | | BC213, BC257 | BC307, BC557, ++ |
| 2SA 555 | Si-P | Uni, 50V, 0,2A, 0,2W, 200MHz, -/195ns | 7c | Fui | BC213, BC257 | BC 307, BC 557, +- |
| | | Uni, 20V, 0,2A, 0,2W, 200MHz | | | | |
| SA 557 | Si-P | Uni, 20V, 0,25A, 0,3W, 200MHz | 8a | Fui | BC213.BC258 | BC308.BC556.+ |
| SA 556 | Si-P | S, 40V, 0.2A, 0.35W, 200MHz, -/115na | 28 | Ful | BSW24,2N2906, 290 | 7. 2N39053906.+- |
| SA 559 | Si-P | S, 20V, 0,2A, 0,35W, 200MHz, -/115ns | 28 | other are an ideas of white or man or | BSW 24, 2N2908, 290 | 7. 2N39053906.+ |
| 2SA 559A | Si-P | =2\$A559: 40V | 2a | | BSW 24, 2N2906, 290 | 7. 2N3905. 3906.++ |
| 2SA56 | Ge-P | SS, 15V, 50mA, 300MHz, 50/110ns | 28 | Nec | ASZ 21 2N2 | 635 2N2955 295 |
| | | | | | | |
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| | | | | | | |
| | | =2SA564: 45V | | | | |
| | | | | | | |
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| | | | | | | |
| SA 568 | Si-P | . Uni, 35V, 0,25A, 0,2W, 150MHz | 7h | Mit | BC327 BC636 25 | A053 25A1515 L |
| SA 569 | Si-P | .=2SA568: 50V | 7h | Mit F | CESE BORAN SCREAT | CROSS CERTALS |
| SA 57 | Go-P | RF/IF AMP, 20V, 10mA, 400MHz | An | Toe | AF 124 128 A | 20010,23010414 |
| SA 570 | Ci.D | =2SA566 65V | 7h | Ma I | CESE BOSAN SERSAT | 200,237210.221 |
| CA 671 | Ci.D | S,80V,1A,0,6W,300MHz,25/110ns | 20 | No. | DOWN ON DRIVER | 20010,20104144 |
| | | | | | | |
| CA 579 | 6: 5 | . Uni, 30V, 0, 1A, 0, 3W, 150MHz | 7. | Mir | DOGG DOGE | DORGE DORGE |
| CA 574 | e: 8 | =2SA573: 60V | 7- | Alia | DO010 BO000 | DC 300, DC 330, + |
| DA 276 | e: 0 | =2SA573.90V | | Alla C | CA030 0004040 00044 | 00200,00300,+ |
| DA 570 | n: n | Uni, 30V, 0,2A, 0,6W, 200MHz . | / C | Njr , & | 5A970, 25A1049, 25A12 | 85(A), 25A1136,+ |
| DA 577 | 51-P | Uni, 30V, U, ZA, U, 61V, 200MHZ . | 0a | Pit | . BC 327328, BC 636, 23 | A953, 25A1515,+ |
| SA5// | | . Uni, 60V, 0, 4A, 0, 6W, 200MHz | | Njr | BC 327A, BC 636, BC 64 | 0,2N2906. 907,+ |
| | | . Uni, ra, 50V, 0, 03A, 0,3W, 180MHz | | | | |
| DA 50 | | =2SA578: | 28 | | the season and adding a man | →2SA57 |
| 5A58 | Ge-P | | 49 | Tos | AF 124. 126, A | 200,25A21822 |
| SA 580 | | . Uni, 80V, 0,8A, 0,8W, 100MHz | 20 | Fui | BC 161, BC 30330 | , ZN2904, 2905,+ |
| SA 581 | Si-P , | =2SA580: 100V | 2a | Fui . | BC 303, BCX 80, BSW 40 | ,2N36343637,++ |
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| SA 591 | 9 4 - ALGARITAGE AND | THE THE WATER THE THE PARTY AND THE PARTY AN | * * * * * * * * * * | Tos | The sales are seen as a second | - |
| SA 592 | - receive resec als 2- tal-matrices | | | | orde fold of Adril or tilde (Shidake) almahare | |
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| | | | | | BSW 23, 2N3072 .3073, 2N2904 2905, 4 |
| | | | | | The said of the engine of comment and favors out to be said orders. |
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| | | | | | BSW 40, 2N29042905, 2N40304033, |
| 2SA598 | | | | Tos | |
| 2SA 599 | | | | | |
| | | | | | AF 124 126, AF 200, 2SA218 22 |
| 2SA600 | | | | .,, Tos | Teal (at the least) entire to 1 to 1 to 10 to 100 t |
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| | Si-P | | | | BC 212, BC 556, BSW24, 2N2906 2907, 4 |
| | | | | | BF 396, BF 423, BF 435. 437, 2SA1370. |
| | Si-P | | | | BF 435437, 2SA1370137 |
| 2 SA 606(S) | Si-P | Uni, 100V, 0,7A, 0,7W, 100MHz | 2a | Nec, Mic | BCX60, BSW40, 2N3634. 363 |
| 2SA607(S) | | | | | (BD380, BD530, 2SA1014, 2SB87467 |
| 2SA 608 | SI-P | Uni, 30V, 0, 1A, 0, 1W, 160MHz | | Say | BC213, BC258, BC308, BC558, 4 |
| 2SA 608 K, KNP | SI-P | =2SA608: 55V, 0,25W | 7c | | BC212, BC257, BC307, BC557, 4 |
| | | | | | BC212, BC257, BC307, BC557, +- |
| 2 SA 608 SP | Si-P | =2SA608: 40V, 0,2W | 41c | | BC 212, BC 257, BC 307, BC 557, 4 |
| | | | | | BC213, BC258, BC 308, BC558, 4 |
| | | | | | BC213, BC256, BC306, BC558, 4 |
| | | | | | BC 213, BC 258, BC 308, BC 558, 4 |
| | | | | | AF124.127, AF200, 2SA216. 22 |
| | | | | | BC213, BC258, BC808, BC 558, 4 |
| | | | | | BC212, BC256, BC266, BC556, 4 |
| 254612 | Si-P | Uni 90V 0.05A 0.2W 150MHz | =2h | Nir | BF 397.398, 2SA693, 2SA970, 2SB715, |
| | | | | | BD240A, 2SA748, 2SA11111112, |
| | | | | | BD240B, 2SA913, 2SA11111112, |
| | | | | | BD242A, BD538, BD938, BDX 14. |
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| | | | | | BF 423, BF 435437, 2SA13701372,4 |
| | | | | | BC214. BC259. BC308. BC559. 4 |
| | | | | | |
| | | | | | BC 161, BC 303304, BSW 23, 2SA606, + |
| | | | | | BC516, BC876, BSR6062, MPS-A75,4 |
| | | | | | (BD508, BD516, BD526, BD840,+- |
| | | | | | (BD510, BD516, BD526, BD842,+ |
| | | Uni, 100V, 0,5A, 0,7W, 100MHz | | | |
| | | | | | BD246B, BD314, 2N6226, 2SB775 .776,4 |
| | | | | | BD246C, BD316, 2N6226, 2SB775776, 4 |
| | | | | | BC213, BC256, BC308, BC558, 4 |
| | | | | | BC212,BC256,BC266,BC556,4 |
| | | | | | BC213, BC259, BC309, BC559, 4 |
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| | | | | | (AF121(S), AF202(S), AFY1 |
| | | | | | - Calleger to 11 jag t - Carriwood or approved contract to bee |
| | | | | | 2SA699, (BD 430, BD 614, BD 614,+ |
| | | | | | (BD616, BD616, BD62 |
| | | | | | 2SA887, (BD386, BD418, BD828, 4- |
| | | | | | |
| 2SA636A | Si-P | =2SA636: 70/60V | 13 | Deal Believane or seets | (BD62 |
| 2SA637 | Si-P | Nix, 150V, 0.05A, 0.3W, 150MHz | 2a | Ma1, Mic | BF398, BF423, BF435, 437, 2SA1370, |
| | | | | | BF398, BF423, BF435437, 2SA1370, |
| 2 SA 639(S) | Si-P | =2SA638: 180V | 7c | Nec | BF 423, BF435437, 2SA13701372,4 |
| | | | | | ASY 26. 27, A8Y |
| | | | | | BC214, BC416, BC560, 2SA11381137, |
| 2 SA 841 | Si-P | Uni. 50V. 0.03A. 0.25W. 100MHz | 7c | Nec | BC212, BC256, BC266, BC558, |
| 2SA 842 | SI-P | Uni. 30V 0.2A 0.25W 200MHz | 7c | Nec Mic | BC327326, BC638, BC638, BC840, |
| 2SA643 | SLP | Uni 40V 0.5A 0.5W 160MHz | 70* | Noc Mic | BC327, BC638, BC638, BC 640, |
| | | | | | |
| 204044 | Çi D | NE/S.I 70 0 84 7W -254U-2 | 19a | MA | (BD386, BD418, BD526, BD830,+ |
| | | | | | (BD390, BD420, BD530, BD830,+ |
| | | | | | |
| | | | | | (BD390, BD420, BD530, BD830,+ |
| | | | | | BD 246D, 2SB681, 2SB895, 2SB698, 2SB816+ |
| | SI-P | =2SAB48: 150V | 238 | Nec | BD 246D, 2SB681, 2SB895, 2SB698, 2SBS164 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | ~ | | АНАЛОГ | | 289 |
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| | | NF/S-L, 150V, 10A, 100W, 10MHz | | | | | | |
| | | NF/S-L,200V, 10A, 100W, 10MHz | | | | | | |
| | | NF/S-L, 150/100V, 1A, 15W, 15MHz | | | | | | |
| | | =2\$A852: 150/120V | | | | | | |
| | | =2SA652: 150/140V | | | | | | |
| | | constitution of the same of the same and the | | | | | | |
| | | | | | | | | |
| | | NF/S-L, 130V, 7A, 50W, 5MHz | | | | | | |
| | | . =2SA656: 100V | | | | | | |
| | | =2SA656. 70V | | | | | | |
| | | Uni, 50V, 0,2A, 0,3W, 90MHz | | | | | | |
| | | S, 18V, Ueb=12V, 0,2A, 10MHz, -/225ns | | | | | | |
| | | Uni, 70V, 0,2A, 0,6W, 100MHz | | | | | | |
| 2SA 882 | | | | Tos | | | | |
| | | NF/S-L, 100V, 7A, 60W, 6MHz | | | | | | |
| | | Uni, ra, 25V, 0,05A, 0,25W, 130MHz | | | | | | |
| | | =2SA666: 45V | | | | | | |
| | | S/Vid, 100V, 0, 1A, 0, 15W, 100MHz | | | | | | |
| | | S/Vid, 160V, 0,1A, 0,15W, 100MHz | | | | | | |
| | | S, 18V, Ueb=12V, 0,2A, 14MHz | | | | | | |
| | | NF/S-L,50V,3A,25W,32MHz | | | | | | |
| | | NF/S-L, 50V, 3A, 25W, 32MHz | | | | | | |
| 2SA 672 | Si-P | Uni, ra, 50V, 0, 2A, 0, 2W, 80MHz | 9b | Hit | BC | 214, BC416, BC5 | 60, 2SA11 | 3837,+ |
| 2SA 673 | Si-P | Uni, 35V, 0,5A, 0,4W, 50MHz | 9b,7c | Hit | BC 32 | 7328, BC838, 2 | SA1515,2 | 2SB910,+ |
| | | =2SA673:50V | | | | | | |
| | | arrange arrangement of a property of the control of | | | | | | |
| | | Uni, 8V, 0, 1A, 0, 25W, 170MHz | | | | | | |
| | | | | | | | | |
| | | Uni, 25V, 0,2A, 0,32W, 140MHz | | | | | | |
| | | =2SA677:50V | | | | | | |
| | | NF/S-L, 120V, 12A, 100W, 6MHz | | | | | | |
| | | AM, 20V, 10mA, 70MHz | | | | | | |
| | | =2\$A679: 100V | | | | | | |
| | | NF/S-L, 100V, 1A, 50MHz | | | | | | |
| | | NF/S-L,60V,0,75A,5W,100MHz | | | | | | |
| | | Uni, 30V, 1A, 1W, 200MHz | | | | | | |
| 2SA664(NC) | Sı-P | =2SA683: 60V | 7c(9mm) | Ma1 | ****** ******* | 2SA1315, 2SB76 | 1,2SB892 | .2SB104 |
| | | Nix, Uni, 150V, 0,05A, 0,3W, 100MHz | | | | | | |
| | | AM, 20V, 10mA, 70MHz | | | | | | |
| | | Uni, 25V, 0,7A, 0,5W, 150MHz | | | | | | |
| 2SA 696 | SI-P | . Uni, 45V, 0, 3A, 0, 5W, 130MHz | | Mit | rection returns | . BC 327, BC 838, | BC 638, 2 | SB910,+ |
| | | =2SA696: 65V | | | | | | |
| 2 SA 696 | Si-P | NF/S-L, 130V, 0,SA, 7W, <200/800ns | 13n | Mit | *********** | . (| | 2SA1195 |
| | | NF/S-L, 40V, 2A, 10W, 150MHz | | | | | | |
| | | =2SA699. 50/40V | | | | | | |
| | | AM/FM, 20V, 10mA, 70MHz | | | | | | |
| | | NF/S-L, 35V, 1,5A,8W, 11MHz | | | | | | |
| | | Uni, 30V, 0,05A, 0,1W, 80MHz | | | | | | |
| | | =2SA701: 50V | | | | | | |
| | | NF/S-L, 25V, 1,5A,7W, 70MHz | | | | | | |
| | | Uni, 25V, 0,2A, 0,32W, 140MHz | | | | | | |
| | | =2SA704: 50V | | | | | | |
| | | Uni-L, 40V, 1A, 7,9W, 120MHz | | | | | | |
| | | =2SA708-60V | | | | | | |
| 2SA 706-3 | Si-P | =2\$A706: 80V | 13m | | | BD418, BD520 | .BD528,I | BD530,+ |
| | | =2SA706: 100V | | | | | | 20,BD53 |
| | | Uni-Tr/E, 40V, 0, 5A, 0, 75W, 180MHz | | | | | | |
| | | | | | | | | |
| | | =2SA708: 100V, 95MHz | | | | | | |
| | | HF/S, 60V, 0,2A, 0,3W, 280MHz | | | | | | |
| | | FM, 20V, 10mA, 100MHz | | | | | | |
| | | HF/S,50V,0,1A,600MHz,<80/180ns | | | | | | |
| | | =2SA710: 1000MHz,<70/170ns | | | | | | |
| | | S, 150V, 0,5A, 0,75W, 110/350ns | | | | | | |
| | | 15V, 0,3A, 0,25W, 180MHz, B=20000 | | | | | | |
| | | =2\$A713: 40V, B=30000 | | | | DOESE DOORS | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производи | |
|-----------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------------|--------------------------------------------------------------------|
| 2SA714 | Si-P | NF/S-L, 150V, 7A, 60W, 8MHz | | Say | . BD 246D, 2SB681, 2SB695, 2SB696, 2SB616+ |
| | | | | | BD 246C, 2SB681, 2SB695, 2SB696, 2SB616+ |
| | | | | | BD 376, 2SA1217, 2SB1009, 2SB1217, +- |
| SA 716 | *** ** **** **** | | restante allest alles list apallants | Say | |
| | | | | | 2N40304033, 2N4036403 |
| | | | | | BC212, BC556, BSW24, 2N2906, 2907, +- |
| | | | | | BC 327. 328, BC 636, 2SA1515, 2SB910,+- |
| | | | | | BC 327(A), BC 638, 2SB647, 2SB910,+ |
| | | | | | BC 640, 2N5400, 2SA695, 2SB647,+ |
| | | | | | BC214, BC259, BC309, BC559, + |
| | | | | | BC214, BC 416, BC 560, 2SA1136, 37, +- |
| | | | | | BC327 BC636, 2SA1515 2SB910+ |
| | | | | | BC213.BC258.BC306.BC559.+ |
| | | | | | ., |
| | | | | | BC214, BC259, BC309, BC559, ++ |
| | | | | | BC 214. BC 416. BC 560. 2SA1136. 37. ++ |
| | | | | | |
| | | | | | BC 213, BC 258, BC 308, BC 559, ++ |
| SA726 A | Si-P | =2SA726 60V 130/700ns | 41c | | BC212 BC558 BSW24 2N2906 2907 ++ |
| SA73 | Ge-P | RF/IF AMP, 20V, 10mA, 400MHz | 40 | Tos | AF124126, AF200, 2SA21822 |
| | | | | | →2SA719 |
| | | =2SA720: 0,6W | | | |
| | | | | | BC 160. 161, BC 303. 304, 2N2303,++ |
| SA733 | Si-P | Uni, 60V, 0,1A, 0,25W, 180MHz | 7c | Nec. Mic. | BC212,BC257,BC307,BC557,+4 |
| SA734 | Albert or have made | THE THE RESIDENCE AND ADDRESS OF A SECURIOR STREET OF THE PROPERTY OF THE PROP | and antiprocessors on the s | Son | - |
| SA735 | ************************************** | ****** | pleade deliberation representation | Son | |
| SA 736 | the distant and realist to | 1 101 plan company and the company of the company o | Tante Iffart | Son | elbobo at lead and males 1-41-7-42-11-7 |
| SA 737 | | 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | er sent Attistes estamanting on | Son | |
| SA 738 | Si-P | NF/S-L, 25V, 1,5A, 8W, 180MHz | 14h | Hit | BD 136, BD227, BD 376, 2SB1009,++ |
| SA 739 | Si-P | S-L, 400/400V, 3A, 50W | 23a | Tos | BUW22.23, BUW3 |
| | | | | | AF121(S), AF202(S), AFY 18 |
| SA 740(A) | Si-P | NF/S-L, 150V, 1,5A, 25W, 8MHz | 17j | Tos | BD 240D, 2SA940, 2SB628(A), 2SB861, +4 |
| | | | | | BSW24, 2N3209, 2N403435, 2N412528++ |
| SA742(N) | Si-P | S, 60V, 0,5A, 0,7W, <40/100ns | | Ht | 2SA71 |
| SA743 | SI-P | NF/S-L,50V, 1A, 8W, 120MHz | 14h | | BD 136, BD 229, BD 376, 2SB1007,+4 |
| SA743A | Si-P | =2SA743: BOV | 14h | | BD 140, BD 231, BD 360, 2\$B1007,44 |
| | | | | | BD246B, BD314, 2N5872, 2SB681, ++ |
| | | | | | BD 246C, BD318, 2N6229, 2SB681, +4 |
| | | | | | BD246C,2N6230.31,2SB661,2SB696,+4 |
| SA 746 | Si-P | NF/S-L, 60V, 10A, 100W, 15MHz | 23a | Sak | BD246B, BD314, 2N5876, 2SB68t, +4 |
| SA 747 | Si-P | =2\$A746: 120V | 238 | Sak | BD246C, 2N623031, 2SB681, 2SB696,++ |
| | | | | | BD246D,2N6231,2SA806,2SB681,2SB696+ |
| | | | | | 2SA1078, 2SA1296 |
| | | | | | BF396, BF423, 2SA1017, 2SB715, 716, ++ |
| SA749 A | Si-P | =2SA749: 130V | 7c | P#14444 2004 25/2444 | BF 398, BF 423, 2SA1019, 2SB716A, ++ |
| | | | | | AF 121(S), AF 202(S), AFY 18 |
| | | | | | BC214, BC416, BC560, 2SA113637,++ |
| | | | | | BC 327. 328, BC 636, 2SB809, 2SB1116,++ |
| | | | | | BC 327A, BC 638, 2SB647, 2SB734, ++ |
| | | | | | BDX20,2SB681,2SB697,2SB617,+4 |
| | | | | | BD240, 2SA746, 2SA1078, 2SA1288, ++ |
| SA 755 | Si-P | =2SA754 | 17] | H1 | BD 240, 2SA748, 2SA1076, 2SA1288, +4 |
| SA 756 | SI-P | NF/S-L, 100V, 8A, 50W, 20MHz | 2\$A | Ht | BD246C, BDX 96, 2N622931, 2SB681, ++ |
| | | | | | BD 246C, BDX 20, 2N623031, 2SB681, +4 |
| | | | | | |
| | | | | | BC856, BCW68, BCW89, 2SA1620, ++ |
| | | | | | AF 124125, AF 106, AF 308, 2SA340342 |
| | | | | | |
| | | | | | BCX 60, BSS 17, 2N5322 |
| | | | | | (BUY90 |
| | | | | | |
| | | | | | PC214 PC250 PC200 PC550 |
| | | | | | BC214, BC259, BC309, BC559, +4 BD244A, BD544A, BD796, 2N631718, +4 |
| | | DECO-I DUY DA GUYY IUBADI | | JHK | DEVENDING OR DIVISE NEW WAREN |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛ | | 291 |
|---------------|-----------|-------------------------------------------------------|-------|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| 2 SA 766(S) | Si-P | NF/S-L, 150V, 0,4A, 20W(Tc=80°), 15MHz | 22a | Mat | 2SA839, 2SA940, 2SB628(A), | |
| 2SA767 | Si-P | Uni, 55V, 0.1A, 0.2W, t50MHz | 2a | Tos | BC212,BC257,BC307 | BC557.+ |
| | | NF/S-L, 60V, 4A, 30W, 10MHz | 17j | Sak | BD244A, BD536, 2SB882. | 2SB690,+ |
| | Si-P | | | | BD 244B, BD 538, 2SB882, | |
| 2SA77 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Tos | AF 124 125, AF 106, AF 306, 2 | |
| 2SA770 | Si-P | NF/S-L, 80V, 6A, 40W, 20MHz | 17j | Sak | BD 244A, BD 798, BD 808, | |
| 2SA771 | | =2\$A770: 80V | t7j | Sak | BD244B, BD800, BD810, | |
| 2SA772(-1,-2) | Si-P | Uni, 20V, 2A, 0,75W, 80MHz | | Son 28 | A1382, 2SB736, 739, 2SB692, 2 | |
| | | Uni, 8070V, 1A, 0,75W, 65MHz | | | | |
| 2SA774 | Si-P | Uni, 35V, 0.05A, 0,15W, 120MHz | =2a | Mat | | ,BC558,+ |
| 2SA774A | Si-P | =2SA774:55V NF/S-L,TV-VA, 100V, 0,7Å, 12,5W, 30MHz | -2a | | BC212,BC257,BC307 | BC557,+ |
| 2SA775 | Si-P | NF/S-L,TV-VA, 100V, 0,7Å, 12,5W, 30MHz | 17] | Hit | 2SA985(A), 2SA10 | 78, 2SB86 |
| 2SA775A | Si-P | =2SA775: 120V | 17j | | 2SA985(A), 2SA10 | 78,2SB86 |
| | | Uni, ra, 55V, 0,05A, 0,2W, 180MHz | | | | |
| | | Uni , 80V, 0,5A, 1W, 120MHz | | | | |
| | | S/Vid, 150V, 0,05A, 0,2W, 80MHz | | | | |
| 2SA778A(AK) | Si-P | = 2\$A778: 180V | 9b.7c | Constitution makes problem for | BF 423, BF 435. 43 | 7,2SA137 |
| 2SA779(K) | Si-P | NF/S-L, 35V, 1,5A, 10W, 110MHz . | =17] | Hit | 2SA699.2SA748.2SA887.2 | SA1288,+ |
| | | S, 40V, 0,4A, 40MHz, -/335ns | | | | |
| 2 SA 780(K) | Si-P | NF/S-L, 50V, 1A, 10W. 120MHz | ~17j | Hit | 2SA748, 2SA887, 2SA1078, 2 | SA1288.+ |
| SA780A | Si-P | =2SA780: 80V | =17j | 2 | SA985(A), 2SA1078, 2SA1195, 2 | SA1288,+ |
| 2SA781 | Si-P | =2SA780: 80V S,20V,0,2A,0,2W.<80/160ns | | Hit | BSW 24, 2N3209, 2N3250. 51, 2 | SA1458.+ |
| 2SA781K | Si-P | =2SA781:550MHz,<70/120ns | 7c | | BSW 24, 2N3209, 2N3250, 51, 2 | SA1458.+ |
| | | Uni, 80V, 0,03A, 0,15W, 200MHz | | | | |
| | | =2SA782:50V | | | | |
| 2SA784 | Si-P | =2\$A782: 25V | 9c | Rhm | BC213, BC256, BC308 | BC558,+ |
| 2SA785 | Si-P | Una, 80V, 0.05A, 0,15W, 180MHz | 9c | Rhm | BC 556, 2SA893(A), 2SB715 | .716(A).+ |
| 2SA786 | | =2SA785: 50V | 9c | Rhm | BC212, BC257, BC307, | BC557,+ |
| SA787 | | =2\$A785: 25V | 9c | Rhm | BC213, BC258, BC308 | BC558, + |
| SA786 | Si-P | | 9c | Rhm | BC214, BC416, BC560, 2SA1 | 136.37,4 |
| 2SA789 | Si-P | _ =2SA768: 25V | 9c | | BC214, BC259, BC309. | BC559,+ |
| 2SA79 | Ge-P | S, 20V, Ueb=12V, 0,2A, >4MHz | 2a | Tos | ASY28 27, ASY48, | ASY 767 |
| 2SA790(M) | Si-P-Darl | Uni, 30V, 0,3A, 0,3W, B>1000 | 58 | | C516,MPS-A7577, 2SA1555, 2 | SB1076,+ |
| 2SA791 | Si-P-Darl | =2SA790: 25V | 9c | Rhm | BC516, BC876, MPS-A7577, 2 | SB1076.+ |
| | | | | | | |
| | | Uni,80V,0,6A,0,8W,100MHz | | | | |
| | | NF/S-L, 100V, 0,5A,5W, 120MHz | | | | |
| 2SA794A | Si-P | =2SA794: 120V | 14h | (1 m) (1 m) (1 m) (1 m) (1 m) | 2SA1178, 2SA1184, 2SA1220(A |), 2SA135 |
| | | NF/S-L, 150V, 0,25A, 10W, 120MHz | | | | |
| | | =2SA795: 180V, 1A | | | | |
| | | S, 30V, 0,3A, 0,3W, B=40000 | | | | |
| | | HF, 90V, 0,05A, 0,15W, 100MHz | | | | |
| 2SA798 | Si-P | Dual, ra, 50V, 0, 1A, 0, 4W, 100MHz | 5-SIP | Mit | | |
| 2SA 799(F) | Si-P | S,60V,1,5A,1W,<45/110ns | 2a | Fui | A SAMME THE PROPERTY OF THE PARTY OF THE PAR | 2N372 |
| 2SA 60 | Ge-P | RF/IFAMP, 15V, 50mA, 250MHz | 2a | Hit | | SA218.2 |
| 2SA 800 | | UHF-A, 20V, 0, 03A, 2,5GHz | 59 | Nec | BFQ 78, BFR 99, 2SA96 | 7, 2SA105 |
| | | UHF-A, 20V, 0,05A, 4GHz | | | | |
| 2SA802 | Si-P | Nix, S, 130V, 0,03A, 0,15W, 50MHz | 9c | Rhm | BF 398, BF 423, BF 435. 437, 2 | SA1370, 4 |
| 2SA803 | Si-P | =2SA802: 200MHz | 9c | Rhm | BF398, BF423, BF435437, 2 | SA1370, 4 |
| | | =2SA602 180MHz | | | | |
| SA805 | Si-P | =2SA602-180V | 9c | Rhm | BF 423, BF 436, 437, 2SA13 | 70.1371 |
| 2SA806 | Si-P | =2SA802.210V | 9c | Rhm | BF 423, BF 436, 437, 2SA13 | 701371. |
| 2SA807 | Si-P | NF/S-L,60V,6A,50W,10MHz | 238 | 3ak | BD 246A, BD 312, BDX 92, 2N | 5871 .72.4 |
| SA808 | Si-P | =2SA607-80V | 23A | Sak . | BD246B, BD314, BDX94 | 2N5872. |
| | | =2SA808.100V | | | | |
| | | S/Vid, 150/120V, 0,05A, 0,7W, 100MHz | | | | |
| | | RF/IFAMP. 20V. 10mA. 400MHz | | | | |
| 2SA810 | Si-P | =2SA809: 150/150V | 2a° | Fui | (BF470, BF818, BF870, 2SA1 | 406 .07 + |
| 2SA811 | Si-P | SMD, Uni, 50V, 0,03A, 100MHz | 35a | | BC856, 857, BCW69, 70 | BCW89 |
| 2SA811A | SI-P | =2SA811: 120V.90MHz | 35a | | 2SA131 | 2.2SA15 |
| 2SA812 | Si-P | SMD, Uni, 80V, 0,1A, 180MHz | 35a | Nec | BC858, BCW8 | |
| 2SA613 | SI-P | SMD. Uni. 60V. 0.2A. 200MHz | 35a | Nec | BCW8 | 8.2SA16 |
| 2SA814 | Si-P | NF/S-L, 120V, 1A, 15W, 30MHz | 17i | Tos | BD942 2SA839 2SA940 2SB | 36.537 |
| 2SA815 | Si-P | =2SA814: 100V | 17i | Tos | BD240C.BD242C.BD940.2SB | 536. 537 |
| ACADID INC. | P: D | NF/S-L, 80V, 0,75A, 10W, 100MHz | 171 | Tos Mic | RD 240R RD 242R RD 938 25R | 536 537 |
| | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|-----------------|-----------|--------------------------------------|----------|-------|-------------------------------------------|
| | Si-P | | 7c(9mm) | | BC 640, 2N5400 .01, 2SA965, 2SA1533, 4- |
| | | | 13m | | |
| | | | | | BC 327, BC 636, 2SA1515, 2SA1683,+ |
| | | | | | AF 124 .125, AF 200, 2SA218 .22 |
| | | =2\$A805 | | | |
| | Si-P | | 7c | | |
| 2SA822 | | | | | BC556, 2SA893(A), 2SB715_716(A),+ |
| | | | | | BC212, BC257, BC307, BC557,+ |
| 2SA824 | SI-P | =2SA822.30V | /c | Khm . | BC213. BC258. BC308, BC558, + |
| 2 SA 825(S) | SI-P | =2SA785: S: Fig. 41c | | Rhm . | |
| 2 SA 82S | SI-P | =2SA786: | /C | Hhm | |
| 2SA 827 | SI-P | Uni, 25V, 0,05A, 0,25W, 180MHz | | Hhm | BC213, BC258, BC308, BC558,+ |
| 2SA 828 | SI-P | Uni, ra, 50V, 0, 03A, 0, 25W, 180MHz | 7c | Hhm | BC 214, BC 416, BC 560, 2SA1136 .37, + |
| 2 SA 829 | SI-P | =2SA828: 25V | 7c | Rhm | BC214, BC259, BC309, BC559, 2SA1137 |
| | | | | | AF124.127, AF200, 2SA218.22 |
| 2 SA 830(S) | Si-P-Dari | =2SA790 S. Fig 41c | 5c(B) | Hhm | →2SA79 |
| 2SA831 | Si-P-Darl | =2SA791=2SA802: | 7с | Rhm | |
| SA832 | SI-P | =2SA802: | 7c | Rhm | |
| | | | | | BF 398, BF 423, 2SA1019, 2SB716A, + |
| | | | | | BF398, BF423, 2SA1019, 2SB716A, + |
| | | | | | BF463.465, MPS-U60, 2SA964(A),+ |
| | | | | | BC 214, BC 418, BC 560, 2SA113637,+ |
| 2SA837 | Si-P | NF/S-L, 90V, 4A, 50W(Tc=75°), 10MHz | 23A | Mat | BD246C, BD314, BDX96, 2N8228. 27,+ |
| 2SA838 | Si-P | Uni, 30V, 0, 03A, 0, 25W, 300MHz | 7c | Mat | BC 308, BC 556, BF 324, BF 450. 451,+ |
| SA839 | Si-P | . NF/S-L, 150V, 1,5A, 25W, 6MHz | 17j | Tos | BD 240D, 2SA940, 2SB608, 2SB628(A), 2SB68 |
| SA84 | Ge-P | RF/IFAMP, 20V, 10mA, 400MHz | 4g | Hit | AF 124 126, AF 200, 2SA218. 22 |
| 2SA840 | Si-P | . Vid, 140V, 0,5A, 0,75W, 45MHz | 7c(9mm) | Son_ | BF491. 493, BF423A, MPS-A92. 93,+ |
| SA 841 | Si-P | . NF, ra, 80V, 0,05A, 0,2W, 140MHz | 7c | Tos | BC 214, BC 416, BC 560, 2SA113637, + |
| 2SA 842 | Si-P | =2SA841:40V | 7c | Tos | BC 214, BC 416, BC 560, 2SA1136, 37, + |
| 2SA843 | Si-P | TV-VA-E. 200V. 0.5A. 20W. 35MHz | 17i | Mat | BD 240F, 2SA968B, 2SA1133, 2SB86 |
| | | Uni, 55V, 0,1A, 0,3W, 200MHz | | | |
| 2SA845 | Si-P | Vid. 150V. 0.05A. 0.2W. >40MHz | 28 | Hit | BF 398. BF 423. BF 435. 437. 2SA1370. + |
| 2SA845A | Si-P | =2SA845: 180V | 2a | | BF423. BF436. 437. 2SA1370. 71.+ |
| 2SA846 | | | | Hit | BF423, BF436. 437, 2SA1370 .71,+ |
| 2SA 847 | Si-P | Uni, ra. 90V. 0.05A 0.2W 150MHz | 7b | Mit | 2SA872(A), 2SA941942, 2SA970,+ |
| | | | | | 2SA872A, 2SA941, 2SA970, 2SA1018, + |
| | | | | | (BF470, BF818, BF870, 2SA140607,++ |
| 2SA849 | Si-P | =2SA848 150/150V | 2a° | Fui | (BF470. BF818. BF870. 2SA1406. 07.++ |
| 2SA85 | Ge-P | RF/IFAMP, 15V, 50mA, 250MHz | 28 | Hit | |
| 2SA850 | Si-P | Uni, 100V, 0,5A, 0,8W, 130MHz | 7b | Mit | BC 640, 2SA 1706, 2SB647, 2SB984, + |
| 2SA851 | Si-P | Uni 50V 0.1A 0.3W 150MHz | 7a | Mit | BC 212, BC 257, BC 307, BC 557, + |
| 254852 | Si.P | -25A852-35V | 79 | Mot | BC213, BC258, BC308, BC558, + |
| | | | | | BC 214, BC 259, BC 309, BC 559, 2SA970+ |
| | | | | | BC 327, BC 636, BC 638, 2SA1515,+ |
| 2 C A R S S | Si-P | I Ini BOV O OSA O 15W 14DMHz | 29 | Toe | BC212,BC256,BC286,BC558,+ |
| 2 DA DEC(A) | Ci D | _90 ASEE-ENV m | 22 | Toe | BC 214, BC 418, BC 560, 2SA113637, + |
| 2 3 A 0 3 0 (M) | e; D | Vid 450/400V 0 058 0 5W 400VU- | 7a | E | BF398, BF423, BF435437, 2SA1370,+ |
| 2 SA 027 | C: D | -2CA9E7: \$E0/4E0M | 70 | Foi . | BF 398, BF 423, BF 435, 437, 2SA1370, + |
| 234030 | C: D | =MPS-A92 | | Mat | DF 390, DF 423, DF 433, 437, 23M13/U,+ |
| 25A059 | 3I-P | =MPS-A92 | | MOT | →MPS-A9 |
| 25A86 | Ge-P | HF, 45V, 50mA, 35MHz | 40" | - Bil | AF121(S), AF202(S), AFY1 |
| | Si-P | | | | |
| | | | | | 2SA473, 2SA699, 2SA748, 2SA887, + |
| | | | | | BC213,BC258,BC308,BC558,+ |
| 2SA867 | Si-P | =2\$A866`80V | | Njr | BC212, BC256, BC268, BC558,+ |
| 2SA 868 | Si-P | =2SA866: 90V | | Njr | 2SA970,2SA11361137,2SA1285(A),+ |
| 2SA869 | Si-P | Uni, 30V, 0,4A, 0,5W, 150MHz | 7e | Njr | BC 327328, BC 636, 2SA1515, 2SB910,+ |
| 2SA87 | Ge-P | RF/IF AMP, 15V, 50mA, 250MHz | 2a | Hit | AF 124, AF 106, AF 306, 2SA34034 |
| | | | | | BC 327, BC 638, 2SA1683, 2SB910, + |
| 2SA871 | \$i-P | Uni, ra, 30V, 0,05A, 0,2W, 120MHz | 79 | Njr | BC 214, BC 259, BC 309, BC 559, 2SA970+ |
| 2SA872 | Si-P | Uni, ra, 90V, 0,05A, 0,3W, 120MHz | | Hit | 2SA941 942, 2SA970, 2SA1018, 2SA1038,+ |
| | | | | | 2SA941, 2SA970, 2SA1016, 2SA1038, + |
| 2SA873 | Si-P , | . Uni, 60V, 0,2A, 0,3W, 220MHz | 7a | Fui | BC212, BC256, BC268, BC558, + |
| | | | | | →2SA95 |
| 2SA875 | | | | Nec | |
| 2SA876(H) | Si-P | Uni, 70V, 0,5A, 0,35W, 200MHz | 2a | Hij | |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | | 293 |
|-----------------|-------------------|--------------------------------------|-------------------|-------------|-----------------------|-------------------------------|
| 2SA878 | Si-P | =2SA877: 120V | 2SA | | BD246C, 2N623031, 25 | |
| 2SA879 | Si-P | Vid, 250/200V, 0,07A, 1W, 80MHz | | | | |
| 2SA88 | Ge-P | RF/IFAMP, 20V, 10mA, 400MHz | | | | |
| 2 SA 880 | | Uni, ra, 35V, 0,05A, 0,15W, 120MHz | | | | |
| 2SA881 | Si-P | Uni, 40V, 1A, 0,6W, 150MHz | 9c | Rhm | BC 636, BC 638, | 2SA647,2SB1118,++ |
| | | NF/S-L, 130V, 7A, 100W, 7MHz | | | | |
| | | Uni, 60V, 0,2A, 0,3W, 280MHz | | | | |
| | | Dual, 65V, 0, 2A, 0, 27W, 140MHz | | | | |
| | | NF/S-L, 45V, 1A, 5W, 200MHz | | | | |
| | | NF/S-L,50V, 1,5A,5W, 150MHz | | | | D376,2SB744(A),++ |
| | | NF/S-L,70V,2A,10W,150MHz | | | | ,2SA1078,2SA1288) |
| | | Uni, 25V, 0,05A, 0,35W, 100MHz | | | | |
| | | | | | BC 212, BC 25 | |
| 2 SA 89 | Ge-P | RF/IFAMP, 20V, 10mA, 400MHz | 4g | Hit | AF 124 . 125, AF 106, | AF 306, 2SA340342 |
| | | Uni, 30V, 0,5A, 0,625W, 200MHz | | | | 2SA1515, 2SB910,++ |
| | | =2SA890 60V | | | | 3, BC 640, 2SB647, ++ |
| 2SA892 | Si-P-Darl | S-L, 100V, 6A, 40W, B>300 | 17c | Sak | BD644, BQ896, BDW24 | , BDW 84, 2SB1339+ |
| | | Uni, ra, 90V, 0,05A, 0,3W, 120MHz | | | | |
| | | | | | 2SA941, 2SA970, 2S | SA1016, 2SA1038, ++ |
| 2SA 894 | Si-P | Uni, 30V, 1A, 0,6W, 150MHz | 7c | Njr | BC 638, BC 638. | 2SB647, 2SB909, ++ |
| 2SA 895 | Si-P | VHF, 30V, 30mA, 500MHz | 7c | Njr | BF324, BF414, BF5 | 06, BF 914, BF 936++ |
| 2SA896(-1,-2) | SI-P | Vid, 200V, 0, 1A, 0,75W, 70MHz | 7c(9mm) | Son | BF438437, BF 4 | 23A, 2SA137071,++ |
| 2SA897 | Si-P | NF/S-L, 60V, 2A, 0,95W, 55MHz | 13i | Son | 2SA746, 2SA887, 2S | A1078.2SA1288.++ |
| 2SA 898 | Si-P | Vid-L, 150/120V, 0,05A, 100MHz | | Fui | BF470 BF47 | 72, BF416, BF418,++ |
| 2SA899 | Si-P | =2SA898: 150/150V | 14h | . Fur | | F472, BF416, BF418 |
| 2SA90 | Ge-P | HF, 30V, 20mA, >60MHz | 40° | Hit | AF124 128 AF106 | AF306 2SA340 342 |
| 254900 | Si-P | NF/S-L, 20V, 1A, 4W, 200MHz | 14h | Mat | RD 136 BD227 | BD376 25B1000 AA |
| 254901 | Si-P | Uni, 40V, 0, 1A, 0, 2W, 100MHz | 7h | Mit | RC213 RC25 | 7 BC 907 BC 557 ++ |
| 25 4 002 | Çi.P | =2SA903: ra | 76 | Mil | BC214 BC416 BC1 | EEN 2081138 37 |
| | | Uni,50V,0,1A,0,2W,150MHz | | | | |
| 200 303 | Ci D | Uni, 90V, 0,05A, 0,2W, 150MHz | 76 | A GA | OC 4003(4) OC 4070 | 00074F 746(A) |
| 2 3 A 3 U 4 | e: D | =2SA904: 120V | 76 | MIL | OCEONOS (MICEONOS OCE | 1017 00D710(A), ++ |
| | | Vid, 120V, 0,05A, 0,8W, 200MHz | | | | |
| 204303 | c: D | Uni, ra, 40V, 0,1A, 0,2W, 100MHz | 76 | Mil | DC044 DC440 DC | 500 00 1110 07 |
| 204007 | C: D | NF/S-L, 100V, 15A, 150W, 10MHz | | Cal. | | |
| | | =2\$A907: 150V | | | | 55, 2N60296031.++ |
| | | =2\$A907: 200V | | | | |
| | | | 25A | | | 7,258552,258645+ |
| 2SA910 | | | | | | to beauty required presented. |
| 25A911 | SI-P | S, 850/550V, O, 1A, O, 47W, 9MHz | Z-(D) | Son | 00140404 | |
| 25A912(NC) | 5FP | | /c(9mm) | Mat | 25A1U16K, 25A | 11231124, 25A1462 |
| 2SA913 | SI-P | | | | | |
| 2SA913A | Si-P | =2SA913: 180V | | | 2SA968A,B, 2SA1011 | , 2SA1112, 2SB628A |
| | | NF, 150V, 0,05A, 200MHz | | | | |
| | | NF, 120V, 0,05A, 1W, 80MHz | | | | |
| | | =2SA915: 160V | | | | |
| | | Vid, 120V, 0,1A, 0,75W, 70MHz | | | | |
| | | Uni, 40V, 0,3A, 0,3W, 200MHz | | | | SA1515,2SA1883,++ |
| | | S-L, 850V, 0,1A, 0,95W, 9MHz | | | | |
| | | RF/IFAMP, 15V, 50mA, 250MHz | | | | |
| 2SA920 | Si-P | NF/S-L, 200V, 0,5A, 7,9W, 40MHz | 13m | Son | BI | F463.464, MPS-U60 |
| 2SA 921 | Si-P | Uni, ra, 120V, 0,02A, 0,25W, 200MHz | 7c | Mat | 2SA941, 2SA970, 2S | A1016, 2SA1038, ++ |
| 2 SA 922(-1,-2) | Si-P | NF-Tr/E, 80 100V, 1A, 0,625W, 120MHz | 2a | Son | BCX 60, BSS 17, BS | W40,2N383437,++ |
| 2 SA 923(-1,-2) | SI-P | S/Vid, 200V, 0,2A, 0,625W, 70MHz | 2a | Son | BFQ3837,(BF616,E | BF 618, MPS-U60,++) |
| 2SA924 | 9 ₁ -P | Uni, 30V, 0, 1A, 0,5W, 120MHz | | Hit | BC213, BC25 | 8, BC308, BC556,++ |
| 2SA925(-1,-2) | SI-P | VHF/S, 3045V, 30mA, 0,25W, 500MHz | 7c | Son | BF324, BF414, BF5 | 06, BF914, BF936++ |
| 2 SA 926 | | | - miner can and a | Nec | | |
| 2 SA 927 | Si-P | Uni, 60V, 0,25A, 0,5W, 290MHz | 7c | Fut | BC212, BC25 | 6, BC288, BC556,++ |
| | | HF, 20V, 1A, 0,25W | | | | |
| | | Uni, ra, 55V, 0,05A, 0,2W, 80MHz | | | | |
| 2 SA 93 | | RF/IF AMP, 15V, 50mA, 250MHz | 2n | Tos | AF 124, 128 | AF 200 2SA218 227 |
| | | =2SA929: 40V | | | | |
| | | Vid, 150/120V, 0,05A, 0,45W, >70MHz | | | | |
| | | =2SA931: 150/150V | | | | 35 437 2SA1370 |
| 254 033/A C ACI | Si.D | Uni,50(A=60)V,0,1A,0,3W,140MHz | 70.410 | Bhm | DC010 DC06 | 6,BC307,BC557,++ |
| 2 CA 033(C) N | CI.D | =2SA933: ra | 70,410 | HINNE FARIT | | 6,60307,60337,++ |
| scansolojin | C. D | Ilei JOH 48 O TENI SECULI | 70/0 | Dhan | DC 207 00 44007 0 | 00000,000000 |
| Z5A934 | | Uni, 40V, 1A, 0,75W, 150MHz | /c(9mm) | Hhm | BC 327,2SA1287,2 | SB9/8,2SB1041,+ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPITYC NE | | 201 |
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| | | =2SA934: 80V, 0,7A | 7c(9mm) | Rhm | BC 640, 2SA965, 2SB647, 2SB1041, + |
| | | | | | BC516, BC876, MPS-A7577, 2SB1078,+ |
| | | | | | |
| SA 937 LN, MLN | Si-P | =2SA933: ra | 9c | Rhm | |
| | | | | | BC 327, BC 638, 2SA1683, 2SB647, +- |
| | | | | | BF 470, BF 472, BF 416, BF 418,++ |
| | | | | | AF124127, AF200, 2SA218. 22 |
| | | | | | 2SA939, 2SB608, 2SB628(A), 2SB86 |
| | | | | | 2SA972A, 2SA992, 2SA1016, 2SA1039,++ |
| | | | | | 2SA872(A), 2SA992, 2SA1016, 2SA1038,+- |
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| | | | | | 2SA1019, 2SA1124, 2SA1285A, 2SA1482, ++ |
| | | | | | AF 124. 127, AF 200, 2SA218. 22 |
| | | | | | BC 327328, BC 636, BC 638, 2SB 647, +4 |
| SA951 | SI-P | NF/S-L, 140V, 0,5A, 45MHz | | Son | 2SA913(A), 2SA11111112, 2SA1195, ++ |
| SA 952 | Si-P | Uni, 30V, 0,7A, 0,6W, 160MHz | | Nec | BC 327. 328, BC 638, 2SB909. 910,+4 |
| | | | | | BC 327A, BC 639, 2SA1683, 2SB647, +4 |
| | | | | | |
| | | | | | |
| | | | | | BC 856, BCW89, 2SA131112 |
| SA 957 | Si-P | NF/S-L, 150V, 2A, 30W, 20MHz | | Sak | 2SA1079, 2SA1133, 2SB628, 2SB861, ++ |
| SA 956 | SI-P | =2\$A957: 200V | | Sak | 2SA1133, 2SB861 |
| SA 959 | Si-P | S-L, 100V, 10A, 100W | 23a | Nec | BUW96, MJ 15018, 2SA111817, 2SA1147, 4 |
| | | | | | AF 124. 127, AF 200, 2SA218. 227 |
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| | | | | | (BD816, BD818, BD642, BD644, 2\$A887) |
| SA 963 | Si-P | NF/S-L, 50V, 1,5A, 10W, 150MHz | | Mat | BD 138, BD 229, BD 378, 2SB674 .875, ++ |
| SA 964 | SI-P | Vid-L, 200V, 0,2A, 10W, 100MHz | 13m | Nec | BF 463465, MPS-U60 |
| SA964A | SI-P | =2\$A964: 250V | 13m | - | BF 463. 465, MPS-U60 |
| | | | | | 2SA1013, 2SA1275, 2SB647, 2SB1212 |
| | | | | | 2SA1392, 2SB978, 2SB892, 2SB1312 |
| | | | | | BFQ23, BFQ56, BFQ75. 76 |
| | | | | | 2SA1011, 2SA1133, 2SA1112, 2SA1332 |
| | | | | | 2SA1011, 2SA1133, 2SA1112, 2SB628A |
| SA968 B | SI-P | =2SA908. 200/200V | 1/1 | | 2SA1133, 2SB861 |
| | | | | | 2SA1011, 2SA1133, 2SA1112, 2SA1332 |
| | | | | | AF 124127, AF 200, 2SA218227 |
| | | Uni, ra, 120V, 0,1A, 0,3W, 100MHz | | | |
| | | | | | |
| | | Uni, 30V, 0,1A, 0,25W, 150MHz | | | |
| | | | | | BC 214, BC 418, BC 560, 2SA11381137,++ |
| SA9// | SI-P | NF-L, 180V, U,U5A, BOMHZ | 14h | Mat | BF 470, BF 472, 2SA135253, 2SA1381, ++ |
| SA977A | SI-P | =2SA977. 220V | | | BF 470, BF 472, 2SA1363, 2SA1361, ++ |
| | | | | | BC214, BC416, BC 560, 2SA11361137,++ |
| SA 979 | Si-P | Dual, ra, 100V, 0,05A, 0,4W, 150MHz | 5-SIP | Mit | Springer of the State of the Alexander and a leg or an account on |
| SA 96 | Ge-P | HF, 20V, 10mA, 30MHz | 19 | Fui | AF 124127, AF 200, 2SA218227 |
| | | | | | BD246C, BDW52C, 2SB555 .556, 2S9681 ,++ |
| | | | | | BD248D, 2N623031, 2SB55556, 2SB681+4 |
| | | | | | BD 246D, 2N6231, 2SB555, 2SB681, 2SB697+4 |
| | | | | | BF 479480, BF 679680, BF 967970,++ |
| | | | | | BC 638, 2N540001, 2SB647, 2SB1118,++ |
| | | | | | BC 640, 2N540001, 2SA840, 2SB647,++ |
| | | | | | 2SA968, 2SA10781079, 2SB628(A),++ |
| | | | | | 2SA968, 2SA1079, 2SA1133, 2SB628(A),++ |
| | | | | | 2SB618, 2SB758A |
| | | | | | BC213, BC257, BC307, BC557,++ |
| | | | | | BF 423, 2SA893A, 2SA970, 2SB717(A), ++ |
| SA 989 | | | | | BC212,BC256,BC266,BC556,++ |
| | | HF, 20V, 10mA, 20MHz | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус ле | оизводь | итель аналог 295 |
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| | | | | | BC214, BC416, BC560, 2SA1136 1137,++ |
| | | | | | BC214, BC416, BC560, 2SA1136 . 1137,++ |
| 2SA 992 | Si-P | Uni, ra,120V, 0,05A, 0,5W, 100MHz | | Nec | |
| | | | | | BC 327, BC 636, 2SA1683, 2SB1116,++ |
| | | | | | BC 327, BC 638, 2SA1683, 2SB1116,++ |
| | | Dual, 100V, 0,05A, 0,4W, 100MHz | | | |
| 2SA 997 | Si-P | Uni, 20V, 1A, 0,5W, 150MHz | 7c | Fui | BC 636, BC 638, 2SB647, 2SB909.910,++ |
| 2SA 998 | Si-P | =2SA997: 50V | 7c | Fui | BC 636, BC 638, 2SB647, 2SB910,++ |
| 2SA 999 | Si-P | Uni, 50V, 0,2A, 0,3W, 200MHz | 7c | Mit | |
| 2SA999L | Si-P | =2SA999: ra | | | BC 416, BC 560, 2SA970, 2SA11361137,++ |
| 268 | | 258 | | | |
| 200 | Go.D | NF, ra, 30V, 0,05A, 0,1W | 2n/R-case) | Noc | AC 125126. AC 151r. ACY 32, 2SB173 |
| 29B+000 | Si-D | QMD 1 in 26V (A 200MHz | 30h | Lin | BC 689, BCX5153, BCX69, 2SA1364,++ |
| 2 SR 1000 A | St.P | -25R1000-30V | 30h | man FUI an | BCX51.53, 2SA1213, 2SA1364, 2SB766A,++ |
| | | | | | 2SA1314,2SA1363,2SB1121,2SB1313,++ |
| 2 SB 1001 | Si D | SMD, Uni, 70V, 1A, 150MHz | 30h | Hit | BCX53, 2SB803. 804, 2SB1025. 26,++ |
| 2 CD 1002 | St. P. Dod. Di | NE/S.I GOV 3A 25W R-5000 | 151 | Toe | BD716, BDW24A, BDW54A, 2SB751, ++ |
| | | | | | BDW24C, BDW54C, BDW64C, 2SB751B, ++ |
| | | | | | BD 716, BDW24A, BDW54A, 2SB751, ++ |
| | | | | | BD 140, BD 231, 2SA1184, 2SA1220, ++ |
| 200 1007 | C: D Ded. D: | MF-L, DUV, D.A. FOW, FOUND D. 4000 | 140 | Dhar | BD 776, BD 778, BD 780, 2SB794, 795, ++ |
| | | | | | |
| | | | | | |
| 2SB 101 | Ge-P | NF, 30V, 0,05A, 0,125W | 2a(B=case) | Nec | AC 125. 126, AC 151, 2SB54, 2SB56 |
| 2SB1010 | | =2SB1009: 0, 75W | 7c(9mm) | IDEN OF SHOOT | 2SA1315, 2SA1362, 2SB692, 2SB1312, ++ |
| 2SB 1011 | Si-P | S-L, 400/400V, 0,1A, 70MHz | | Ma1 | 2SA1156, 2SA1354 |
| 2SB 1012 | Si-P-Darl+Di | NF/S-L 120V, 1,5A, 20W, B>2000 | 14h | Hit | BD684 |
| | | | | | MPS750751, 2SB733, 2SB736739, 2SB911 |
| 2SB1014 | Si-P | NF-Tr/E, 60V, 1A, 0,7W | 7c | Say | BC 636, BC 840, 2SB647, 2SB910, 2SB1041+ |
| 2SB1015 | | NF/S-L, 60V, 3A, 25W, 9MHz | 17c | Tos | 2SA1440, 2SB1015, 2SB1094, 2SB1274, ++ |
| 2SB 1016 | Si-P | NF/S-L, 100V, 5A, 30W, 5MHz | | Tos | 2SA1441,2SB1016,2SB1294 |
| 2SB 1017 | Si-P | NF/S-L, 60V, 4A, 25W, 9MHz | 17c | Tos | 2SA1441, 2SA1635, 2SB1017, 2SB1335, ++ |
| 2SB1018 | Si-P | NF/S-L.lo-sat, 100V, 7A, 30W, 10MHz | 17c | Tos | BDX78F,2SA1442 |
| | | | | | BDX 78F, 2SA1470, 2SB1097, 2SB1290, ++ |
| 2SB102 | Ge-P | NF-Tr/E 30V 0.05A 0.18W | 2a" | Nec | AC 128K, AC153K, AC188K, 2N119194 |
| 2SB 1020 | Si-P-Darl+Di | NF/S-L 100V 7A 30W B=2k 15k | 17c(B) | Tos | 2SB1099, 2SB1228, 2SB1283 |
| 2SB 1021 | Si-P-Darl+Di | =2SB1020: 60V | 17c(B) | Tos | 2SB1099, 2SB1228, 2SB1283 |
| 2SB1022 | Si-P-Darl+Di | =2SB1020: 60V | 17c(B) | Tos | 2SB1099, 2SB1224, 2SB1228, 2SB1283, ++ |
| 2 SR 1023 | Si-P-Darl+Di | | 17c/B) | Tos | 2SB1223 2SB1226 2SB1257 2SB1342 ++ |
| 2 SR 1024 | Si.D.DerlaDi | NE/S-1 100V 4A 30W R-4000 | 15c/B) | Tos | 2SB1098, 2SB1227, 2SB1282 |
| 2 CB +026 | Çi.D | SMD IIn: 120/90V 14 140MHz | 30h | Liit | 2SB10271028 |
| 2001023 | Çi D | _2CD1026-120/100V | 30h | Lie | 2SB10271028 |
| | | SMD, Uni, 180/120V, 1,5A | | | |
| 238 1027 | 0: D | SMD, UTII, 160/120V, 1,3A | 390 | LEA | |
| | | | | | |
| 2 SB 1029 | SFP | SMD, UNI, 100V, 2A | 390 | | 2SA1417, 2SB10271028 |
| | | | | | |
| | | | | | →2\$B643 |
| 2SB 1030A | Si-P | =2SB644: 0,3W | 40c | 2000 E-000 (00000 E) | →2SB643 |
| 2SB 1031 | Si-P-Darl+Di | NF/S-L, 100V, 15A, 100W, B>1000 | 16c(B) | Hit | BDV 66A, BDW84C, 2SB969 BDV84C, BDV68B, BDW84D |
| 2 SB 1032(K) | Si-P-Darl+Di | NF/S-L, 120V, 15A, 80W, B>1000 | 16c(B) | Hit | BDV84C, BDV68B, BDW84D |
| 2SB1033 | Si-P | NF/S-L, 60V, 3A, 40W | 17j | Rhm | BD 242B, BD 538, BD 952, 2SA1262, ++ |
| 2SB1034 | Si-P-Darl+Di | NF/S-L, 60V, 2A, 15W, 50MHz, B=5000 | 14h | Tos | BD680, BD760, 2N6036, 2SB795 |
| 2SB 1035 | Si-P | Uni, 30V, 1A, 0,9W, 100MHz | 7c(9mm) | Mit | 2SA968, 2SB764, 2SB978, 2SBt041, ++ |
| | | | | | |
| | | | | | BD 240D, 2SB861, 2SA940, 2SB628(A), ++ |
| 2 SB 1038 | Si-P | NF/S-L,60V, 3A, 30W, 20MHz | 15] | Nec | BD242A, BD536, BD936, 2SA1268, ++ |
| 2 SB 1039 | Si-P | NF/S-L_100V, 4A, 40W, 20MHz | | Nec | BD244C, BD540C, BD954, 2SB862, ++ |
| 2SB104 | | NF-Tr/E, 30V, 0, 1A, 0,18W | 2a* | Nec | AC 128K, AC 153K, AC 188K, 2N1191 .94 |
| 2SB1040 | Si-P | NF/S-L 20V 2A | 30i | Nec | 2SA1241, 2SA1243, 2SB962, 2SB1182, ++ |
| 2SB 1041 | Si-P | NF/S-L 80V. 1 A. 0.9W | 7c(9mm) | Rhm | 2SA1013, 2SA1275, 2SB647, 2SB1041 |
| 2 SB 1042/M | SLP | =2SR1041·1W | 90 | Rhm | 2SA1013, 2SA1275, 2SB647, 2SB1041 |
| 2 SR 1042 [m] | Qi D | -29R1041 - 60V | 7c(0mm) | Rhm | 2SB647, 2SB764, 2SB892, 2SB1041, ++ |
| | | | | | 2SB647, 2SB784, 2SB692, 2SB1041, ++ |
| 2001044(M) | 0. D | CLID Um 1904 0 DE 1 4404Um | 0AL | TIME | 2SA1173, 2SA1200, 2SB10461047 |
| 2001043 | | CMD the scov o of a status | 390 | 164 | 23A11/3, 23A12UU, 23B1U48104/ |
| | | SMD, Uni, 160V, 0,05A, 140MHz | | | |
| 2SB1047 | Si-P | SMD, Uni, 180V, 0,05A, 140MHz | 39b | Hit | 2SB1046 |

| ПИТ | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
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| 2SB1048 | Si-P-Darl | SMD, Uni, 60V, 1A, B>2000 | 39b(D) | Hit | BST 6082, 2SB112 |
| | | | | | BC213, BC258, BC308, BC558,+ |
| SB 105 | Ge-P | NF-E, 30V, 0,5A, 0,5W | | Nec | |
| SB1050 | Si-P | =2SB873: | 9c | Mat | →2SD87 |
| | | | | | BC 607R, BCX 17R, BCW 67R. 68 |
| | | | | | |
| | | | | | BD 936F, 2SB1187, 2SB1314, 2SB1375, + |
| SB1053 | Si-P | SMD, Uni, 40V, 0, 1A | 35a | Mat | BC858.857, BCW69.70, BCW89,+ |
| SB1054 | SI-P | NF/S-L, 100V, 5A, 60W, 20MHz | 16c | Mat | 2SB137172,(BD246C, BDV96, 2SB668+4 |
| | | | | | 2SB1361, 2SB1372, (BD246C, 2SA1141+4 |
| SB1058 | SI-P | =2SB1054: 140V,7A,60W | | Mat | 2SB1361, 2SB1372, (BD246D, 2SA1168+4 |
| SB 1057 | SI-P | =2SB1054: 150V, 9A, 100W | 16c | Mat | 2SB1860, (BD 246D, 2SA1227A, 2SA1386+4 |
| SB1058 | Si-P | Uni, 20V, 2A, 0,75W, 60MHz | 7c | Hit | MPS 750, 2SB733, 2SB736, 739, 2SB892, + |
| SB1059 | Si-P | Uni, 70V, 1A, 0,75W, 65MHz | 7c | Hit | BC 640, 2SB647, 2SB910, 2SB984, 2SB1041 |
| SB106 | Ge-P | =2SB106: 3W | | Nec | 2SB493, (AD 162 |
| SB1060 | SI-P | Uni, 70V, 1A, 1W | 9c | Hit | BC 640, 2SB647, 2SB910, 2SB984, 2SB1041 |
| SB1061 | Si-P-Darl | S-L, 300V, 0,3A, 15W, 15MHz, B=5000 | 17j | Hit, Nec | (2SB1401, 2SB146 |
| SB1062 | St-P | Uni, 15V, 0,5A, 0,6W, 130MHz | 9c | Mat | BC327328, BC636, 2SA1515, 2SB909, + |
| SB1063 | Si-P | =2SB1054: | 17c | Mat | BD954AF, BDT 42AF, 2SB1016, 2SB1294, + |
| SB1064 | Si-P | NF/S-L, 60V, 3A, 30W, 70MHz | | Rhm | BD242A, BD536, BD936, 2SA1268, + |
| SB1065 | Si-P | =2SB1064: 10W | 14h | Rhm | BD 178, BD 190, BD768, 2SB744(A), + |
| SB1066(M) | Si-P | =2SB1064: tW | 9c | Rhm | 2SA1707, 2SA1761, 2SB985, 2SB106 |
| | | | | | (BD660, BD760, 2N6036, 2SB795,++ |
| SB1068 | Si-P | Uni. 20V. 2A. 0.75W. 180MHz | 7c | Nec | MPS 750, 2SB733, 2SB738739, 2SB892, + |
| | | | | | 2SA1012, 2SA1289, 2SB91 |
| | | | | | 2SA1012, 2SA1289, 2SB91 |
| | | | | | AD 149, 2N2137, 2N2142, 2SB44 |
| | | | | | 2SB1267,(2SA1012, 2SA1289, 2SB919 |
| | | | | | 2SA1307, 2SA1469, 2SB953(A |
| | | | | | 2SB908, (BDW24C, BDW54C, 2SB751B,++ |
| CD 1072 | ei D | CAID NEIC 201/ 4A 120MU- | 201 | Met | 2SB1308, 2SB138 |
| CD 1073 | aci D | C 400/400V D CA 1W | nh | Mat | 2SA1625, 2SB146 |
| CD1074 | ci D | NEC I FOU ON SECUL | 446 | Mal. | BD376, 2SB1065, 2SB121 |
| OD 1070 | 0: D D-3 | III. ACU OS AN AFORNIS D. COCCO | | Mai | |
| OD 10/0(M) | o: p p-7 | NEC 1 4001 44 4014 D. 4000 | 47-70 | tte | BD716, BDW24A, BDW54A, 2SB751, +- |
| | | | | | |
| | | | | | |
| | | NF/S-L, 100V, 20A, 100W, B>1000 | | | |
| | | | | | AD 166, 2N2137, 2N214 |
| | | | | | |
| SB1060 | SI-P | NF/S-L, 35V, 2A, 10W | 1/0 | Hit | (BD508, BD516, BD526, BD814,++ |
| SB1085 | St-P | NF-L, 120V, 1,5A, 20W, 50MHz | 17] | Rhm | BD 940, 2SA985(A), 2SA1078, 2SA1393, + |
| | | | | | 2SA968(A,B), 2SB628(A), 2SA1011, 2SA133 |
| | | | | | 2SA1021, 2SA1249, 2SB64 |
| SB 1066 A | Si-P | =2SB1066: 160V | 14h | | 2SA1249, 2SB64 |
| SB 1087 | Si-P-Darl+Di | NF/S-L, 100V, 5A, 30W, B=8000 | 17j | Nec | BD650, BD902, BDW24C, BDW64C, + |
| | | | | | BDT62 |
| SB1069 | Si-P | NF/S-L, 60V, 3A, 30W, 20MHz | t7j | Nec | BD 242A, BD 536, BD 936, 2SA1268, + |
| SB106A | Ge-P | =2SB106: 60V | -2b | | |
| SB106B | Ge-P | =2SB106: 60V | =2b | | |
| SB109 | Ge-P | =2SB106: 3W | =2b° | Nec | 2SB493, (AD 162 |
| | Si-P | NF/S-L, 100V, 4A, 40W, 20MHz | 17j | Nec | BD244A, BD536, BD950, 2SA1293, + |
| | | NF/S-L, 100V, 6A, 40W, B>1000 | 17c (B) | Hit | BD646, BD896, BDW74A, BDX54A, + |
| | Si-P-Dari | | 14h | Hif | BD 680, BD 760, 2N6036, 2SB 795, 2SB 101 |
| SB1091 | | NF/S-L, 60V, 1,5A, 8W, B=10000 | | | |
| SB1091 SB1092 | Si-P-Darl | | | | |
| SB 1092 SB 1093 | Si-P-Darl | NF/S-L, 60V, 1,5A, 1W, B>2000 | 9b | Nec | |
| SB1091 SB1092 SB1093 SB1094 SB1095 | Si-P-Darl Si-P-Darl+Di Si-P | | 9b | Nec | 2SA1394, 2SA1468, 2SB1015, 2SB1274, + 2SA1441, 2SB1016, 2SB1294, (BD240C, +) |
| SB1091 SB1092 SB1093 SB1094 SB1095 | Si-P-Darl Si-P-Darl+Di Si-P | | 9b | Nec | 2SA1394, 2SA1468, 2SB1015, 2SB1274, + 2SA1441, 2SB1016, 2SB1294, (BD240C, +) |
| SB1091 | Si-P-Darl Si-P-Darl+Di Si-P Si-P Si-P Si-P | NF/S-L, 60V, 1,5A, 1W, B>2000 =2SB1089: iso, 15W =2SB1090: iso, 20W TV, NF-L, 200V, 2A, 25W, 5MHz | 9b | Nec Nec Nec | 2SA1394, 2SA1468, 2SB1015, 2SB1274, + 2SA1441, 2SB1016, 2SB1294, (BD240C, ++ |
| SB1091 SB1092 SB1093 SB1094 SB1095 SB1096 SB1097 | Si-P-Darl | NF/S-L, 60V, 1, 5A, 1W, B>2000 =28B1089: 1so, 15W =2SB1090: lso, 20W TV, NF-L, 200V, 2A, 25W, 5MHz NF/S-L, 60V, 7A, 30W | 9b | Nec | 2SA1394, 2SA1468, 2SB1015, 2SB1274, +2SA1441, 2SB1016, 2SB1294, (BD240C,++(BD240F, 2SA1133, 2SB630, 2SB720, 2SB661, 2SA1396, 2SA1442, 2SA1470, 2SB129 |
| SB1091 | Si-P-Darl | NF/S-L, 60V, 1,5A, 1W, B>2000 =2SB1089: Iso, 15W =2SB1090: Iso, 20W TV, NF-L,200V, 2A, 25W,5MHz NF/S-L, 60V, 7A, 30W NF/S-L, 100V, 5A, 20W, 80MHz, B=8000 | 9b | Nec | 2SA1394, 2SA1468, 2SB1015, 2SB1274, + 2SA1441, 2SB1016, 2SB1294, (BD240C, ++ (BD240F, 2SA1133, 2SB630, 2SB720, 2SB661 2SA1396, 2SA1442, 2SA1470, 2SB125 2SB1258, 2SB134 |
| SB1091 | Si-P-Darl - Si-P-Darl + Di - Si-P - Darl + Di - Si-P-Darl + Di - Si-P | NF/S-L, 60V, 1,5A, 1W, B>2000 =2SB1089: Iso, 15W =2SB1090: Iso, 20W TV, F-L, 200V, 2A, 25W, 5MHz TV, F-L, 60V, 7A, 30W NF/S-L, 100V, 5A, 20W, 80MHz, B=8000 NF/S-L, 100V, 6A, 25W, 80MHz, B=6000 | 9b | Nec | 2SA1394, 2SA1468, 2SB1015, 2SB1274, + 2SA1441, 2SB1016, 2SB1294, (BD240C, ++ (BD240F, 2SA1133, 2SB630, 2SB720, 2SB630 2SA1396, 2SA1442, 2SA1470, 2SB129 2SB129, 2SB139 2SB1100, 2SB128 |
| SB1091 SB1092 SB1093 SB1094 SB1095 SB1096 SB1096 SB1096 SB1099 | Si-P-Darl+Di Si-P-Darl+Di Si-P Si-P Si-P Si-P Si-P Si-P Si-P Si- | NF/S-L, 60V, 1,5A, 1W, B>2000 =2SB1089: Iso, 15W =2SB1090: Iso, 20W TV, NF-L, 200V, 2A, 25W, 5MH2 NF/S-L, 60V, 7A, 30W NF/S-L, 100V, 5A, 20W, 80MHz, B=8000 NF/S-L, 100V, 5A, 25W, 80MHz, B=6000 =2SB106: 60V, 3W | 9b 17c | Nec | 2SA1394, 2SA1468, 2SB1015, 2SB1274, + 2SA1441, 2SB1016, 2SB1294, (ED240C, +4 (ED240F, 2SA1133, 2SB630, 2SB720, 2SB630, 2SA1396, 2SA1442, 2SA1470, 2SB129 2SB1258, 2SB134 2SB1100, 2SB128 |
| 28B1091 | Si-P-Darl | NF/S-L, 60V, 1,5A, 1W, B>2000 -2SB1089: Iso, 15W -2SB1090: Iso, 20W TV, NF-L, 200V, 2A, 25W, 5MHz NF/S-L, 60V, 7A, 30W NF/S-L, 100V, 5A, 20W, 80MHz, B=8000 NF/S-L, 100V, 6A, 25W, 80MHz, B=6000 -2SB106: 60V, 3W -2SB106: 60V, 3W | 9b 17c | Nec | 2\$B678, 2\$B965, 2\$B1129, 2\$B1406, +- 2\$A1394, 2\$A1468, 2\$B1015, 2\$B1274, +- 2\$A1441, 2\$B1016, 2\$B1294, (BD240C, ++ (BD240F, 2\$A1133, 2\$B630, 2\$B720, 2\$B661 2\$A1396, 2\$A1442, 2\$A1470, 2\$B1256 2\$B1256, 2\$B1344 2\$B1256, 2\$B134 |
| SB 1091 | Si-P-Darl Si-P-Darl+Di Si-P Si-P Si-P Si-P Si-P Si-P Si-P-Darl+Di Si-P-Darl+Di Ge-P Ge-P Ge-P | NF/S-L, 60V, 1,5A, 1W, B>2000 -2SB1089: Iso, 15W -2SB1090: Iso, 20W TV, NF-L, 200V, 2A, 25W, 5MHz NF/S-L, 100V, 5A, 20W, 80MHz, B=8000 NF/S-L, 100V, 6A, 25W, 80MHz, B=6000 -2SB106: 60V, 3W -2SB106: 60V, 3W NF, 25V, 0,05A, 0,1W, B>18 | 9b | Nec | 28A1394, 28A1468, 28B1015, 28B1274, + 28A1441, 28B1016, 28B1294, (BD240C, ++ (BD240F, 28A1133, 28B630, 28B720, 28B661 28A1396, 28A1442, 28A1470, 28B129 28B1286, 28B1344 28B1100, 28B128 |
| 28B1091 28B1092 28B1093 28B1094 28B1095 28B1095 28B1097 28B1097 28B1099 28B1098 28B1098 28B1098 28B1098 28B1098 28B1100 | Si-P-Darl | NF/S-L, 60V, 1,5A, 1W, B>2000 -2SB1089: Iso, 15W -2SB1090: Iso, 20W TV, NF-L,200V, 2A, 25W, 5MHz NF/S-L, 60V, 7A, 30W NF/S-L, 100V, 5A, 20W, 80MHz, B=8000 NF/S-L, 100V, 6A, 25W, 80MHz, B=6000 -2SB106: 60V, 3W NF,25V, 0,5A, 0,1W, B>18 NF/S-L, 100V, 10A, 30W, 60MHz, B=6000 | 95 | Nec | 2SA1394, 2SA1468, 2SB1015, 2SB1274, + 2SA1441, 2SB1016, 2SB1294, (BD240C, ++ (BD240F, 2SA1133, 2SB630, 2SB720, 2SB661 2SA1396, 2SA1442, 2SA1470, 2SB129 2SB1258, 2SB1344 2SB1100, 2SB128 |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИ | тель аналог 297 |
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| 2SB1103 | | NF/S-L, 60V, 8A, 40W, B>1000 | | | BD646, BD898, BDW74A, BDX54A, |
| 2SB1104 | | =2SB1103: 60V | | | BD648, BD900, BDW748, BDX548, 4 |
| 2SB1105 | | NF/S-L, 120V, 3A, 30W, B>1000 | | | |
| | | NF/S-L, 120V, 6A, 40W, B>1000 | | | |
| 2SB1107 | Si-P-Darl+Di | NF/S-L, 120V, 10A, 40W, B=5000 | 17c(B) | Hit | |
| | | NF/S-L, 120V, 6A, 50W, 30MHz, B>1000 | | | |
| 2SB1109 | Si-P | NF/Vid-L, 160V, 0,1A, 140MHz | 14h | Hit | BF418, BF418, 2SA1352. 1353, 2SA136 |
| | Ge-P | | | | |
| | | =2SB1109: 200/200V | | | |
| | | int Z-Di,60V,2A, 10W, B>2000 | | | |
| 2SB1112 | SI-P-Darl+Di | 120V, 6A, 40W, B=5000 | 150 | Hil | BDT20, BD652, BDW64D, 2SB1339, 4 |
| | SI-P-Darl+Di | 120V, 6A, 40W, B=5000 | | | BDT 20, 80 652, BDW74D, 2\$B1107, 4 |
| SB1114 | SI-P | . SMD, Uni, 20V, 2A, 180MHz | | Nec | 2SA1203, 2SA1213, 2SA1314, 2SA136 |
| SB1115 | | SMD, Uni, Io-sa1, 60V, 1A, >80MHz | | | |
| | | =2SB1115: 80V | | | |
| | | Uni, lo-sat, 60V, 1A, 0, 75W, 120MHz | | | |
| | | =2SB1116: 80V | | | 2SA1315, 2SA1706, 09, 2SB145 |
| | | NF-E, Io-sat, 30V, 3A, 1W, 280MHz | | | 2SB985, 2SB150 |
| | | SMD, Io-sai, 20V, 0,7A, 250MHz | | | |
| | | . SMD, NF, 25V, 1A, 180MHz | | | BC 869, BCX5153, BCX69, 2SA1314,4 |
| | | =2SB110: β>43 | | Nec | AC 125126, AC 151.2SB54, 2SB5 |
| | | SMD, Io-sai, 20V, 2,5A, 250MHz | | | |
| | | SMD, Io-sai, 30V, 2A, 150MHz | | | 2SA1681, 2SB131314, 2SB151 |
| | | SMD, NF, Io-sa1, 60V, 1A, 150MHz | | | 2SA1384, 2SB1115(A), (BCX 52 53,+ |
| | | SMD, S, lo-sat, 60V, 2A, 150MHz | | | |
| SB1124 | Si-P | SMD, S, lo-sa1, 60V, 3A, 150MHz | | Say | |
| SB'1125 | Si-P-Darl | SMD, 50V, 0,7A, 170MHz, 8>5000 | 39d | Say | BST 61.4 |
| SB1126 | Si-P-Darl | SMD, 50V, 1,5A, 120MHz, B>4000 | 39c(D) | Say | |
| SB1127 | Si-P | Strobo, lo-sa1, 25V, 5A, 10W, 320MHz , | 14h | Say | 2SA1120, 2SA13 |
| SB 1126 | Si-P-Darl+Di | NF/S-L,50V, 2A, 10W, B=5000 | 14b | Tos | And the second s |
| SB 1129 | Si-P-Darl | NF/S, 50V, 1,5A, 1W, B=10000 | 39c | Nec | 2SB86 |
| | | =2SBι10: β>61 | | | |
| | | NF-E, 120V, 1,5A, 1W, 50MHz | | | |
| | | =2\$B1130: 160V | | | |
| | Si-P | =2SB1127: 1W | 7c(9mm) | Say, Rhm | |
| | Si-P | SMD, NF-E, 40V, 1A, 150MHz | 39b | Rhm | BCX 51 53,2SA1384, 2SB766A, 2SB1123,4 |
| | | | | | 2SA1635, 2SA1488, 2SB1094, 2SB1274, 4 |
| SB1134 | | | | | 2SA1307, 2SA1441, 2SA1469, 2SB1019, |
| SB 1135 | | . S-L, lo-sat, 60V, 7A, 30W, 10MHz | | | |
| | | | | | 2SA145152, 2SA1568, 2SB146 |
| | | S-L, 100V, 10A, 65W, B=6000 | | | 2SB13 |
| SB 114 | Ge-P | NF, 25 V, 0,05A, 0,1W, B>45 | 2a | Nec | AC 125 126, AC 151, 2SB54, 2SB |
| SB1140 | | =2SB1127: Iso | | | |
| SB1141 | Si-P | NF/S-L, lo-sa1, 20V, 1,2A, 10W, 150MHz | 14b | Say | 2SA1359, 2SB891, (BD138, BD166, BD22 |
| | | S-L, Io-sat, 60V, 2,5A, 10W, 140MHz | | | |
| SB1143 | Si-P | NF/S-L, Io-sa1, 60V, 4A, 10W, 150MHz | 14h | Say | (BD 188, BD 440, BD 786, 2SB986,+ |
| SB1144 | Si-P | NF/S-L, lo-sal, 120V, 1,5A, 40W, 100MHz | | Say | 2SA1408. 2SA1507, (2SA1021, 2SA124 |
| SB1145 | Si-P-Darl+Di | NF/S-L, 120V, 6A, 20W, B=5000 | 17c(B) | Hit | BDT 60CF, 2\$B13 |
| SB1146 | Si-P-Darl+Di | NF/S-L, 120V, 6A, 25W, B=5000 | 17c(8) | Hit | BD 652F, 2SB1340, 2SB125 |
| | | NF/S-L, 120V, 6A, 25W, B=5000 | | | |
| SB1148(A) | Si-P | =2SB938(A): 15W | =30i | Mat | |
| SB1149 : | Si-P-Darl | NF/S-L, 100V, ±3A, 15W, B=10000 | 14b | Nec | - Elizabeth - Statement - Stat |
| | | | | | AC 125 126. AC 151. 2SB54. 2SB |
| | | | | | control and the control to one or one of the control of the contro |
| | | lo-sal, 60V, 5A, 20W, <1/3,5µs | | | |
| | | NE/S.I 180V 12A 120W | 18i | Mai. | BD746F, 2SA1386(A), 2SA1516, 2SB817, |
| SB1151 | | | | Mat | CAADOO OCASECO OCOS |
| SB1151 SB1152 | Si-P | NF/S-L. 170V. 15A. 150W | 771 | | . COM LOUZ. ZOR LOOS ZORILL |
| \$81151 \$81152 \$81153 | Si-P Si-P | NF/S-L, 170V, 15A, 150W | | Ma1 | 2SA1672 2SA1805 (BD246D 2SA1146 ± |
| SB1151 | Si-P Si-P Si-P | NF/S-L, 170V, 15A, 150W | 16c | Ma1 | 2SA1672, 2SA1805, (BD246D, 2SA1146,+ |
| SB1151 | Si-P Si-P Si-P | NF/S-L, 170V, 15A, 150W | 16c | Ma1 | 2SA1672, 2SA1805, (BD246D, 2SA1146,+ 2SB1860, (BD746D, 2SA1227, 2SA1386,+ |
| SB1151 | Si-P | NF/S-L, 170V, 15A, 150W | | Ma1 Ma1 Ma1 | 2SA1672, 2SA1805, (BD246D, 2SA1146,+ 2SB1860, (BD746D, 2SA1227, 2SA1386,+ (BD250D, BD746 |
| SB1151 | Si-P | NF/S-L, 170V, 15A, 150W NF/S-L, 130V, 10A, 70W, 30MHz NF/S-L, 130V, 15A, 80W, 25MHz NF/S-L, 130V, 20A, 100W, 25MHz NF/S-L, 100V, 5A, 80W, 20MHz | | Ma1 Ma1 Ma1 | 2SA1672, 2SA1805, (BD246D, 2SA1146,+ 2SB1860, (BD746D, 2SA1227, 2SA1386,+ (BD250D, BD746 2SB1371,72, (BD246C, BDV96, 2SA1141,+ |
| SB1151 SB1152 SB1153 SB1154 SB1155 SB1156 SB1156 SB1157 | Si-P | NF/S-L, 170V, 15A, 150W NF/S-L, 130V, 10A, 70W, 30MHz NF/S-L, 130V, 15A, 80W, 25MHz NF/S-L, 130V, 20A, 170W, 25MHz NF/S-L, 100V, 5A, 80W, 20MHz NF/S-L, 120V, 6A, 70W, 20MHz | | Ma1 Mai Ma1 Mai | 2SA1672, 2SA1805, (BD246D, 2SA1146,+ 2SB1860, (BD746D, 2SA1227, 2SA1386,+ (BD250D, BD7461 2SB1371, 72, (BD246C, BDV 96, 2SA1141,+ 2SB1371, 72, (BD246C, BDV 36, 2SA1148, 2SA118 |
| 28B1151 28B1152 28B1153 28B1154 28B1155 28B1156 28B1157 28B1157 28B1156 | Si-P | NF/S-L, 170V, 15A, 150W NF/S-L, 130V, 10A, 70W, 30MHz NF/S-L, 130V, 15A, 80W,25MHz NF/S-L, 130V, 20A, 100W, 25MHz NF/S-L, 130V, 5A, 80W, 20MHz NF/S-L, 120V, 5A, 70W, 20MHz NF/S-L, 120V, 5A, 70W, 20MHz NF/S-L, 140V, 7A, 100W, 20MHz | | Ma1 Mai Mai Mai Mai | |
| 2SB1151 2SB1152 2SB1153 2SB1154 2SB1155 2SB1156 2SB1156 2SB1156 2SB1156 2SB1156 2SB1156 | Si-P Si-P Si-P Si-P Si-P Si-P Si-P Si-P | NF/S-L, 170V, 15A, 150W NF/S-L, 130V, 10A, 70W, 30MHz NF/S-L, 130V, 15A, 80W, 25MHz NF/S-L, 130V, 20A, 100W, 25MHz NF/S-L, 130V, 25A, 80W, 20MHz NF/S-L, 120V, 6A, 70W, 20MHz NF/S-L, 140V, 7A, 100W, 20MHz ==2SB114: B>80 | 16c | Ma1 Mai Nec | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
|---------------|--------------|------------------------------------|-----------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | |
| | | | | | 2SA1302, 2SA1553, 2SB1429 |
| 2SB1164 | Si-P | NF-E, 80V, 2A, 1W | | Nec | MPS 750751, 2SA1315, 2SA1429, 2SB892 |
| 2SB1165 | Si-P | S-L, lo-sat, 80V, 5A, 20W, 130MHz | =14h | Say | \$11. \$440.00M0.0014 (\$700.00 to \$500.0000.000.000.000.000.000.000.000.00 |
| 2SB1166 | Si-P | S-L, lo-sat, 80V, 8A, 20W, 130MHz | | Say | The Spect which a supplier as the special state of |
| 2SB1167 | | S-L, lo-sat, 120V, 3A, 20W, 130MHz | | Say | 410 Mrs 11 10 Mrs 2 pr 3400 10 00 00 00 00 00 00 00 00 00 00 00 0 |
| 2SB1166 | St-P | S-L. lo-sat 120V. 4A. 20W. 130MHz | ~14h | Sav | |
| 2 SB 1169(A) | Si-P | =2SB954(A): 15W | | Mat | 2SB839, 2SB957. 958, 2SB1201 |
| 2SB117 | Ge-P | =2SB114: B>105 | 2a | Nec | AC 125. 126, AC 151, 2SB54, 2SB56 |
| | | | | | 2SB839, 2SB957. 958, 2SB1201 |
| | | | | | 2SB766, (2SB928(A)) |
| | | | | | 2SB906.2SB1184.2SB1202 |
| | | | | | 2SA1395, 2SA1401, 2SB1203, 2SB1244 |
| | | | | | |
| | | | | | |
| | | | | | ** *********************************** |
| | | | | | 1 and |
| 23D11// | o: D Dad. N | -10D03741-4EW | 900 | Alah | 2SB907, 2SB12t4 |
| 2 SB 1178(A) | C-P-Darit DI | appendia 45M | 300 | JISMI | |
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| | | | | | and the state of t |
| | | | | | |
| 2 SB 1182(F5) | Si-P | NF-E-L, 40V, 2A, 10W, 100MHz | 30j | Rhm | |
| 2SB 1183(F5) | Si-P-Darl | NF-E-L, 40V, 2A, 10W, B>1000 | 79c(M) | Rhm . ,. | 2SB907, 2SB1214 2SA1878, 2SB906, 2SB1202 |
| 2SB1184(F5) | Si-P | NF-E-L, 80V, 8A, 15W, 70MHz | 30j | Rhm | 2SA1878, 2SB906, 2SB1202 |
| | | | | | 2SA1307, 2SA1440, 2SA1469, 2SB1274 |
| 2SB1t88 | Si-P | NF-E, 120V, 1,5A, 20W, 50MHz | 17c | Rhm | 2SA1306, 2SA1332, 2SA1393, 2SA1606, ++ |
| 2SB1188 A | Si-P | =2SB1188: 180V | 17c | . 11 | |
| 2SB1187 | | NF-E-L, 80V, 3A, 30W, 12MHz | | Rhm | 2SA1440, 2SA1469, 2SB1015, 2SB1094, ++ |
| 2SB1166 | Si-P | SMD. NF. 40V. 2A. 100MHz | 39b | Rhm | 2SA1213, 2SB1123 |
| 2SB1189 | Si-P | SMD.NF.80V.0.7A.100MHz | | Rhm | BCX 53, 2SB803, 805, 2SB1025, 1026 |
| 2SB119 | Ge-P | =2SR118: 32V | 23a | Mat | AD 149, 2N2137, 2N2142, 2SB449,++ |
| | | | | | BD 240F, 2SB830, 2SA968B, 2SB861 |
| | | | | | BD 240F, 2SB630, 2SA968B, 2SB861 |
| 2 CR 1101/A) | S.D | =2SB1190(A): | 301 | Mat | 2SB928. (2SB830, 2SA968B, 2SB861) |
| | | =2SB1190(A): | | | 2SA1306B, 2SA166B, 2SB1096, 2SB1530 |
| 2001102(1) | Ci D Dad | NET 130V BY EUM TENHS B-1000 | 17e (B) | Mat | BD 852F, BDT 62CF, 2SB1259 |
| 2001100 | Ci D Dad | NE I 100V EA 20W 20MHz D. 1500 | 176(D) | Mat | 2SB1098, 2SB1227, 2SB1258, 2SB1340 |
| 2001104 | CI D Dad | NE I 1004, 5A, 5044, 50M12, D71300 | 176 | Mat | 2SB1099_1100, 2SB1284 |
| | | | | | 2SA1394, 2SA1469, 2SB1019, 2SB1095, ++ |
| | | | | | 25A1384, 25A1408, 25D1018, 25D1085, 44 |
| | | | | | |
| | | | | | BCX42 |
| | | | | | BC 327. 328, 25A1515 |
| | | | | | AD 188 187, 2N2139, 2N2144,++ |
| | | | | | |
| | | | | | AC 125126, AC 151, 2SB54, 2SB56 |
| | | | | | |
| 2SB1202 | Si-P | S-L, lo-sat, 80V, 3A, 15W, 150MHz | 30j | Say | 2SA1244 |
| 2 SB 1203 | Si-P | S-L, io-sat, 80V, 5A, 20W, 130MHz | 30 | Say | |
| 2 SB 1204 | Si-P | S-L.jo-sat. 80V. 8A, 20W, 130MHz | 30i | Sav | 011 114141-1 Prg |
| | | | | | |
| | | | | | →2\$B774 |
| | | | | | BC 327 .328, BC 636, 2SA1515, 2SB909, ++ |
| | | | | | (2SA1213, 2SA1314, 2SA1363, 2SB1121, ++ |
| | | | | | 2SA1363, 2SA1372, 2SA1584, 2SA1780 |
| | | | | | ACY39,2N4042.4043 |
| 23D 1Z1 | COP | NE DON OF DESIGNATION | 7. | Dh- | MPS 750, 2SB733, 2SB736. 739, 2SB892, ++ |
| | | | | | |
| | | | | | 2SA1213, 2SA1314, 2SA1363, 2SB1121,++ |
| | | | | | 2SA1770, 2SB1130A, 2SB1236A |
| | | | | | BDT 82CF, 2SB1259 |
| | | | | | |
| | | | | | |
| | | | | | 2SA1847 |
| | | | | | 2SB988 |
| | | | | | 2SA1576, 2SA1586, 2SA1603, 2SA1622 |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | оизводител | ь АНАЛОГ | 299 |
|-------------|--------------|----------------------------------------------------|-----------|-------------------------------|---------------------------------------------------|--------------|
| 2SB1219 | SI-P | =2\$8710: | 35a(2mm) | Mat | 2SA | 1577, 2SA15 |
| 2SB1219A | | =2SB710A: | 35a(2mm) | hat seems engagiless each san | 100 200 204 14 100 000 000 000 000 000 000 000 00 | |
| SB 122 | Ge-P | NF/S-L, 80V, 1,5A, 20W | 23a | Tos | AD 187,2 | N2141,2N21 |
| | Si-P | | 35s(2mm) | Mat | | 2SA16 |
| SB1221 | | Vid, 250/200V, 0,07A, 1W, 80MHz | 7c(9mm) | Mat | BF 423A, BF 436, BF 492, 2 | SA137172 |
| | | SMD, S, 40V, 0,2A, -/<300na | | | | |
| | | NF/S-L, 70V, 4A, 20W, 20MHz, B=5000 | | | | |
| SB1224 | | NF/S-L, 70V, 7A, 25W, 20MHz, B=5000 | | | | |
| | | NF/S-L,70V, 10A, 30W, 20MHz, B=5000 | | | | |
| | | NF/S-L, 110V, 3A, 20W, 20MHz, B=4000 | | | | |
| | | NF/S-L, 110V, 5A, 25W, 20MHz, B=4000 | | | | 1340, 2SB13 |
| | | NF/S-L, 110V, 8A, 30W, 20MHz, B=4000 | | | | |
| | | S, lo-sat, 80V, 2A, 0,75W, 150MHz | | | | |
| | | NF/S-L,40V,5A,20W | | | | |
| OD 123 | Ci D | NF/S-L, lo-sat, 110V, 15A, 100W | 101 | Cay | NO 100 101, 211132330, | 2141209-40, |
| | | | | | | |
| | | NF/S-L, lo-sat, 110V, 25A, 120W | | | | |
| SB1232 | | NF/S-L, io-sat, 110V, 40A, 150W | 18j | Say | A00744 - 0074 | |
| SB1233(A) | | =2SB1192(A): 15W | | | | |
| | | =2SB1235: SMD | | | | |
| | | NF, 50V, 0,2A, B>5000 | | | | |
| | | =2SB1130, A(M,AM): Pins = 14mm | | | | |
| SB1237 | Si-P | =2SB909: Pins = 14mm | 9c | Rhm | | →2SB9 |
| SB1238 | Si-P | =2SB910: Pins = 14mm | 9c | Rhm | erimonistamento e vilorido em | →2SB9 |
| SB1239 | Si-P-Darl | =2SB1078(M): Pins = 14mm | 9b(M) | Rhm | ************************************** | →2SB10 |
| SB 124 | Ge-P | . S-L, 60V, 15A, 40W | | Tos | . (2N1550.52,2N1554.56, | 2N1558 .80.+ |
| SB1240 | Si-P | . =2\$B911: Pins = 14mm | 9c | Rhm | | →2SB9 |
| SB1241 | Si-P | | 9c | Rhm | BC 640, BCX 23, BCX | 39.2SB647 |
| | Si-P | | | | BC 327, BC 638, BC 6 | |
| | | =2SB1066: Pins=14mm | | | | ->2SR10 |
| SR1244 | SLP | Vid, 180/180V, 0, 1A, 0,9W, 140MHz | 7c/9mm) | Hit | BE423A BE435 BE401 2 | SA1970 72 |
| | | =2SB1244: 200/200V | | | | |
| | | NF/S-L, 40V, 2A, 10W | | | | |
| DD 1240 | 0: D | NF/S-L,60V, 1,5A, 10W | 30] | Mil | . 20/1241, 20/000, 20/010 | 2,20012VI, |
| SB 1247 | SI-P | NF/S-L, 50V, 1,5A, 1UW | | Wil | 258639, 258957960, 2 | SB120102, |
| SB 1248 | SI-P | NF/S-L, 110V, 0,8A, 10W NF/S-L, 130V, 0,8A, 10W | 30] | Mit | 25A1592, 25B844.845, 2 | SB959980, |
| | | | | | | |
| | | | | | (2N154952, 2N155356, 2 | |
| | | NF/S-L, 100V, 3A, 35W, 20MHz, B>5000 | | | | |
| SB1251 | SI-P-Darl | NF/S-L, 110V, 4A, 40W, 20MHz, B>5000 | 17c | Mat | 2SB1098,2SB | 1252, 2SB14 |
| SB1252 | Si-P-Darl | , NF/S-L, 120V, 5A, 45W, 20MHz, B>5000 | 17c. | Mat | | |
| | | NF/S-L, 130V, 6A, 50W, 20MHz, B>5000 | | | | |
| SB 1254 | Si-P-Darl | NF/S-L, 160V, 7A, 70W, 20MHz, B>5000 | 16c | Mat | 2SB125 | 5, 2SB1567 |
| SB1255 | Si-P-Darl | NF/S-L, 160V, 8A, 100W, 20MHz, B>5000 | 16c | Mal | Contractor of the Contractor | 2SB15 |
| SB1256 | Si-P-Darl+Di | . NF/S, 100V, 2A, 1,2W, B=2000 | 7c | Rhm | | 1367, 2SB13 |
| SB1257 | Si-P-Darl+Di | . NF/S-L, 80V, 4A, 25W, 200MHz, B>2000 | 17c (B) | Sak 2 | SB1282, (2SB1098, 2SB1223 | 3, 2SB1342,4 |
| SB1258 | Si-P-Darl+Di | . NF/S-L, 100V, 8A, 30W, 100MHz, B>1000 | 17c (B) | Sek 2 | SB1283, (2SB1099, 2SB1226 | 3.2SB1340.+ |
| | | NF/S-L, 120V, 10A, 30W, B>2000 | | | | |
| | | | | | AD 149, AD 166. 167, | |
| | Si-P | . SMD, NF, BOV, 1A, 100MHz | 39h | Rhm | BCX53 2SB803 804 3 | SR1025 10 |
| SB 1281 (Z) | | NF/S-L, 60V, 3A, 10W, 50MHz, <0,5/2,5µs | | | | |
| | | NF/S-L, 80V, 4A, 25W, B=5000 | | | | |
| | | . NF/S-L, 80V, 8A, 25W, B=5000 | | | | |
| | | =2SB1221.0.6W | | | | |
| D 4005 | D. D | NF, 400/400V, 0,1A, 1W | 90 | Mat | DE 4238, DE 43043 | 1,25AISII, |
| D 1203 | SI-P | NF, 400/400V, U, IA, IVY | 90 | Mat | ZOMIUZ4, ZOMISIZ, ZOMIZO | 1,2501209, |
| | | NF/S-L, 80V, 3A, 30W, 8MHz | | | | 6, BU 54UA,1 |
| | | S-L, lo-sat, 80V, 8A, 30W, 120MHz | | | | |
| | | S-L, lo-sat, 80V, 5A, 30W, 30MHz | | | | |
| | | S-L, lo-sat, 80V, 7A, 40W, 10MHz | | | | |
| | Ge-P | | | | | |
| | Ge-P | NF/S-L,32V,3,5A,30W | 23a | Mat | AD149, AD166 .167, | AL 102103, |
| | | S-L, lo-sat, 90V, 5A, 30W, 20MHz | | | | |
| | | S-L, lo-sat, 90V, 7A, 40W, 20MHz | | | | 2SB14 |
| SB1272 | Si-P-Darl+Di | NF/S-L, 100V, 2A, 10W, B>1000 | 14b | Rhm | BC | 882,25810 |
| SB 1273 | Si-P | NF-L, 80V, 3A, 30W, 100MHz | | Say | 2SA1012, 2SA1266, 2SA | |
| | Si-P | | | | 2SA1307, 2SA1440, 2SA | |
| | | NF/S-L, 180V, 1,5A, 10W, 50MHz | | | | |
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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | оизводит | ЕЛЬ АНАЛОГ 300 |
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| 2SB1277 | Si-P | =2SB822: Pins=14mm | 9c | Rhm | |
| 2SB 1278 | Si-P | =2SB851: Pins=14mm | 9c | Rhm | |
| 2SB1279 | Si-P | NF, 15V, 0,2A, 0,3W | 9c | Rhm | BC213, BC258, BC308, BC558, 2SA1515- |
| 2SB127A | Ge-P | =2SB127: 60V | 234 | | AD 166. 167, AL 102. 103, 28B231,++ |
| | | NF/S-L,60V,6A, 30W | | | |
| 2SB1260 | | NF/S-L, 120V.3A, 25W, B=5000 | | | |
| 2 SB 1281 | | NF/S-L, 120V, 6A, 25W, B=5000 | | | |
| 2SB1282 | | NF/S-L 100V ±4A, 25W, 50MHz, B>1500 | | | |
| 2SB 1283 | | NF/S-L 100V,7A 30W,50MHz B>1500 | | | |
| | | NF/S-L, 100V, 10A, 35W, 50MHz, B>1500 | | | |
| | | NF/S-L, 100V, 15A, 100W, 50MHz, B>1500 | | | |
| | | NF/S-L, 100V, 2A, 25W, B>1000 | | | |
| 2001200 | Ci D DarleDi | . =2SB1266: Iso, 20W | 170(D) | Dhm | 25B1034 25B1009 25B1292 |
| 2SB1288 | Ci.D | DC-DC-Converter, 30V, 5A, 1W, 120MHz | 7c/0mm) | Mat | 25D1206 25D1310 25D1202 |
| 2 3D 1200 | o; n | NF/S-L,80V, 7A,40W, 12MHz | 421 | Dhan | DDE440 DD740 DD600 00D070 |
| 2SB 128A | | 000100-100V | 004 | rusa | AL 100, AL 102, 2N2290, 2N2293 |
| | | NF/S-L 80V.6A.30W | | | |
| 2SB129 | | | | | |
| | | =2SB1289: Iso, 30W | | | |
| | | NF-L, 60V, 5A, 40W, 12MHz | | | |
| 2SB1292 | Si-P | =2SB1291:lso, 30W | 17c | Rhm | BD950F, 2SA1394, 2SA1469, 2SB1097,++ |
| | | =2SB1291: 100V : | | | |
| | | =2SB1291: Iso, 100V, 30W | | | |
| | | =2SB1296: SMD | | | |
| | | NF, Io-sat, 15V, 0,8A, 0,3W, 300MHz | | | |
| 2SB 1297 | Si-P | NF, 120V, 0,5A, 1W, 250MHz | 7c(9mm) | Mat | 2SA840, 2SA965, 2SB847, 2SB987, ++ |
| 2SB1298 | . Si-P | NF, 40V, 2A, 1,2W | 7c(9mm) | Rhm | 2SA1315, 2SA1382, 2SB892, 2SB1312,++ |
| 2SB1299 | Si-P | hi-beta, 80V, 3A, 40W, 30MHz, B>300 | t7c | Mat | _ |
| 2SB129A | Ge-P | =2SB129: 120V | 23a | | AL 100. AL 102. 2N2290, 2N2293 |
| | | NF. 30V. D.05A. 0.05W | | | |
| | | NF/S-L, 32V, 1,5A, 6,5W | | | |
| | | NF/S, lo-sat, 20V, 3A, 0,75W, 140MHz | | | |
| | | | | | |
| | | SMD, S, Io-sat, 25V, 5A, 320MHz | | | |
| | | NF/S-L 110V.3A 10W.20MHz B>1500 | | | |
| | | NF/S-L, 100V, 4A, 20W | | | |
| | | NF, 30V, 5A, 0,75W, 120MHz | | | |
| | | =2SB1305: 1,2W | | | |
| | | | | | |
| | | =2SB1305:0,3W | | | |
| 2SB1308 | SI-P | =2SB1305: SMD | 395 | Hhm | 2SB1073 |
| | | NF-L,60V,0,7A,5W,100MHz | | | |
| | | NF/S-L,40V, 1,5A,65W | | | |
| | | NF/S-L, 40V, 2A, 5W, B>1000 | | | |
| | | NF/S-L,40V,2A,5W | | | |
| | | NF,50V,2A,1,2W | | | |
| | | =2SB1312: SMD | | | |
| 2SB1314 | Si-P | lo-sa1, hi-beta, 60V, 3A, 15W, 100MHz | 17c | Mit | |
| 2SB1315 | Si-P | NF/S-L, 120V, SA, 65W, 65MHz | 18c | Mit | 2SA187172, 2SA180405, 2SA190809,++ |
| | | NF/S-L, 100V, 2A, 10W, B=3000 | | | |
| 2SB1317 | Si-P | NF/S-L, 180V, 15A, 150W, 20MHz | 17j | Ma1 | 2\$A1302, 2\$A1553 |
| 2SB1318 | Si-P-Darl+Di | Uni, 100V, ±3A, 1W, B>2000 | 9b | Nec | 2SB1484 |
| 2 SB1319 | Si-P | =2SB1288: | 9c | Mat | |
| | | =2SB131: 6A | | | |
| | | =2SB131: 60V | | | |
| | | =2SB841:Pins=14mm | | | |
| | | =2SB642:Pins=14mm | | | |
| 20013204 | ei D | =2SB643: Pins=14mm | Oa | Mat | 20004E |
| | | | | | |
| | | =2SB644: Pins = 14mm | | | |
| | | | | | |
| | | Motor-Tr, 40V, 3A, Rb=160Ω, Rbe=800Ω | | | |
| | | =2SB1323: Rb=0Ω, Rbe=800Ω | | | |
| | | | | | manifester parise on these appropriate the state of the s |
| | | =2SB1307: Pins = 14mm | | | |
| | | HF-L, 100V, 5A, 58, 3W | | | |
| | Si-P | Uni. 160/160V. 1.5A. 1.2W. 50MHz | 78b | Rhm | 2SA1225, 2SA1552, 2SB1275, 2SB1409 |
| | | | | | |
| 2SB1329 | Si-P | lo-sat, 40V, 1A, 1,2W, 150MHz | | | 2SA1241, 2SB1201 AL 100101, 2N2289, 2N2292 |

| 301 | АНАЛОГ | | корпус произ | ХАРАКТЕРИСТИКИ | СТРУКТУРА | тип |
|--------------------------------|-----------------------|----------------------|------------------------|-------------------------------------------------------------|---------------|--------------|
| anna - | | Rhm | 78b | lo-sat, 80V, 0,7A, 1,2W, 100MHz | Si-P | 2SB1330 |
| A1241, 2SB120 | 2 | Rhm | 78b | lo-sat, 40V, 2A, 1,2W, 100MHz | Si-P | 2SB1331 |
| 2SA159 | | | | lo-sat, 80V, 1A, 1,2W, 100MHz | Si-P | 2SB1332 |
| B1072,2SB130 | | | 78b I | | Si-P-Darl+Di | |
| | | | | NF-L,80V,4A,40W,12MHz | | |
| 095, 2SB1292, + | A1394, 2SA1635, 2SB | Rhm 2S | 17c | =2SB1334: Iso, 30W | Si-P | 2 SB 1335(A) |
| | | | | NF/S-L, 150V, 2A, 40W | | |
| B1096, 2SB153 | | | | =2SB1337: Iso, 30W | | |
| | | Rhm | 17] | NF/S-L, 120V, 6A, 40W, 12MHz, B=10000 | Si-P-Darl+Di | 2SB1339 |
| ACY 32. 2SB17 | AC 125. 126. AC 151 | Mit | 2a | NF, ra, 30V, 0.1A, 0.1W | Ge-P | 2SB134 |
| | | | 17c | =2SB1339: Iso, 30W | Si-P-Darl+Di | 2SB1340 |
| 54B, BDW 64B,+ | 3D718, BDW24B, BDW | Rhm | 17c (B) | NF/S-L, 80V, 4A, 40W, 12MHz, B=3000 | Si-P-Darl+Di | 2SB1341 |
| 227, 2SB1282,+ | B1024, 2SB1098, 2SB | 28 | 17c(B) | =2SB1341: iso, 30W NF/S-L, 100V, 8A, 40W, 12MHz, B=10000 | Si-P-Darl+Di | 2SB1342 |
| 47C.BDX54C.+ | BD 652, BD 9022, BDV | Rhm | 17c(B) | NF/S-L, 100V, 8A, 40W, 12MHz, B=10000 | Si-P-Darl+Di | 2 SB 1343 |
| 099.2SB1263.+ | D650F, 2SB1020, 2SB | Rhm Bi | 17c(B) | =2SB1343: Iso, 30W | Si-P-Darl+Di | 2SB1344 |
| | | | | NF/S-L, 100V, 7A, 80W, 12MHz | | |
| | | | | NF/S-L, 60V, 3A, 30W, 40MHz | | |
| | | | | NF/S-L, 180V, 12A, 120W, 15MHz | | |
| | BF 423A, BF 435. | Hit | 7c | NF, 160/180V, 0, 1A, 0, 4W, 140MHz | Si-P | 2SB1348 |
| 437 2SA1370 + | BF423A BF435 | Hit | 7c | =2SB1348 200/200V | Si-P | 2 SR 1340 |
| | | | | NF, 30V, 0,1A, 0,1W | | |
| | | | | NF/S-L, 80V, 12A, 30W, B>2000 | | |
| WASE INDWAR | BDV 64 F BI | Sat | 16c(B) | =2SB1351:60W | Gi.P.DallyDi | 2 CD 1357 |
| 444 ODDADONA | 2004000 200 | Dhee | 10C(D) | NF/S-L, 120V, 1,5A, 1,8W, 50MHz | C: D | 2001332 |
| DC40 ODD4000 | 2301000, 230 | PM(1) | 700 | 2004252, 400V | 0: D | ADD 1000 |
| 1045, 23D1000/ | DD 470 DD 440 ON | Dhan | 700 | =2SB1353: 180V | 31·F | 2 DD 1333A |
| 194,23D1217,4- | DD 170, DD 440, ZN | ryim | 70cr | NF/S-L, 80V, 4A, 1,8W, 12MHz | | 2001304 |
| 250. 252, 2N519 | | | | | | |
| Deser of Deser | (m. 18 100) or 10 100 | Knm | / bC | . NF/S-L, 80V, 7A, 1,8W, 12MHz | SI-P | 2SB1356 |
| B1085, 25B121 | 2 | _ Knm | /6C | NF/S-L, 60V, 3A, 1,8W, 70MHz | SI-P | 2SB135/ |
| 2SB115 | 1004.000 | Hnm | /bc | NF/S-L,80V,5A,1,8W,12MHz | SI-P | 2SB1358 |
| | | Rhm | 17c(B) | NF/S-L, 100V, 2A, 1,8W, B>1000 | Si-P-Darl+Di | 2SB1359 |
| 39, 2N2042204; | ACY | TOTAL CONTRACTOR AND | 2a | =2\$B135_110V | Ge-P | 2SB135A |
| 51, 2SB54, 2SB5 | AC 125126, AC 1 | Mit | 2a | NF,25V,0,15A,0,15W | | 2SB138 |
| | | | | | | |
| | | | | NF/S-L, 150V, 9A, 100W, 15MHz | | |
| | | | | =2SB1361 | | |
| 584, 2SA1760, +4 | A1024,2SA1372,2SA | | 7c(9mm) | NF/S, 400/360V, 0, 1A, 0, 9W | Si-P | 2SB1363 |
| 86A, 2SB1260,+ | 51. 53, 2SA1364, 2SB | Hit BCX | 39b | SMD, NF, 30V, 1A | Si-P | 2SB1364 |
| | | | | SMD, NF, 20V, 2A | | |
| | | | | NF/S-L,80V,3A,25W,9MHz | | |
| | | | | . NF/S-L,100V,5A,30W,5MHz . | | |
| | | | | NF/S-L, 80V, 4A, 25W, 9MHz | | |
| | | | | . NF/S-L, 80V, 3A, 40W, 15MHz | | |
| 8,ASY77,2SB5 | ACY24, ASY | | 2a | =2SB136:80V | Ge-P | 2SB138A |
| .103, 2\$8231,+- | AD 186 167, AL 10 | Mit | 23a | N F/S-L, 30V, 5A, 30W | Ge-P | 2SB137 |
| 094, 2SB1335. +- | A1488, 2SA1635, 2SB | Rhm 2S. | 17c | =2SB1389: Iso, 30W | Si-P | 2SB1370 |
| 146,2SA1186,++ | A1671, (BD 248D, 2SA) | Mat 2S/ | 16c | NF/S-L, 120V, 6A, 70W, 15MHz | Si-P | 2SB1371 |
| | | | | NF/S-L, 140V, 7A, 80W, 15MHz | | |
| | | | | NF/S-L, 160V, 12A, 120W, 15MHz | | |
| SB892, 2SB143 | . 2SA1315, 2SA1706, | Rhm | 7c(9mm) | lo-sat, 50V, 2A, 1W, 200MHz | Si-P | 2SB1374 |
| | | | | NF-L, 80V, 3A, 25W, 9MHz, B=100320 | | |
| C307, BC557,+ | BC212, BC257, | Mat | 9c | Uni, 50V, 0,1A, 1W, 80MHz | Si-P | 2SB1376 |
| 840, 2SA1705,+ | BC 327, BC 638, BC | Mat | 9c | | Si-P | 2\$B1377 |
| 638,2SA1515,+ | C327328, BC638, BC | Mat B | 9c | . Uni, 25V, 0,5A, 0,6W, 150MHz | Si-P | 2SB1378 |
| 103, 258231,+ | AD 186. 167, AL 10 | Mit | 23a | =2SB137 80V | Ge-P | 2 SB138 |
| 1258, 2SB1340+ | 98, 2SB1227, 26, 2SE | Tos 2SB1 | 17c(B) | NF/S-L, 100V, 5A, 30W, B=1,5k15k | Si-P-Darl+Di | 2SB 1381 |
| | | | | NF/S-L, 120/120V, 16A, 75W, B>2000 | | |
| 2SB149 | | Sak . | 16c(B) | NF/S-L 120/120V 25A 120W B>2000 | Si-P-Darl+Di | 2 SB 1363 |
| 2SB130 | | Bhm | 39b | =2SB1305: SMD | Si-P | 2 SB 1386 |
| 2SB125 | | Hit | 7c | NF-E, 120V, 1,5A, 1W, 120MHz, B>2000 | Si-P-Darl+Di | 2SB1387 |
| | BDV64CF.BDV66 | Sav | 16c | 110V, 10A, 45W, 20MHz, B=4000 | Si-P-Darl+Di | 2SB1386 |
| | | | | =2SB1101 Iso, 25W | | |
| | | | | | | |
| | | Hit PO | 17c/B) | =2SB1103 Iso. 25W | Si-P-DarlaDi | 25B1390 |
| 1 22 2SR1224 | MARE BUILDING DEPTH | | an erwing a management | | | |
| 1. 22,2SB1224+ T62CF,2SB125 | | | 17c(B) | =2SB791:Iso, 25W | Si-P-Darta Di | 2SB1301 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TIE | | |
|------------|--------------|---------------------------------------------------------|-------------|------|----------------------------------------|
| | | =2SB929(A): 25W | | | |
| | | Motor-Tr, 40V, A, Rb=90Ω, Rbe=800Ω | | | |
| | | Uni, lo-sat, 15V, 3A, 0,75W | | | |
| 2 SB t 396 | Si-P | =2SBt395: SMD | 39b | - | 2SB1124, 2SB1301, 2SB1518 |
| 2SB 1397 | Si-P+Di+R | SMD, lo-sat, 25V, 2A, Rb=0 Ω , Rbe=1,6k Ω | 39b | Say | |
| | | =2SB1288=2SB1319: Pins = 14mm | | | |
| 2SB 1399 | Si-P-Darl+Di | =2SB955: Iso, 30W | 17c | Hrt | |
| 2SB14 | | NF-V,ra, 30V, 0,05A, 0,05W | 5g | Fui | AC 125126, AC 151r, ACY 32, 2SB17; |
| SB140 | Ge-P | NF/S-L, 40V, 1,5A, 12W | 23a | Son | |
| 2SB 1400 | Si-P-Darl+Di | =2SB727: Iso, 25W | 17c | Hit | BD652F, 2SB1193, 2SB1340 |
| 2SB140t | Si-P-Dart+Di | NF-L, 300V, 0, 3A, 15W, B>1000 | 17c | Hit | 2SBt465 (2SB106t |
| | | =2SB1105: Iso, 25W | | | |
| SB 1403 | | =2SB1106.lso,25W | | | |
| SB (404 | Si-P-Dad+Di | =2SB765: Iso, 25W | 17c | Hit | BDT 60CF 2SB1252 2SB1340 |
| SB 1405 | Si-P-Dart | 80V.0.7A, 1W, B>5000 | 9c | Sav | 2SB865 2SB8BB 2SB1129 |
| | | 80V, 1,5A, 1W, B>4000 | | | |
| SB (407) S | Çi.D | NF-L35V.2.5A.18W | 30! | Hit | 25R006 25R062 25R1184 25R1202 |
| | | NF-L, 180/160V, 1.5A, 18W, 240MHz | | | |
| CD 1403L,0 | Co D | =2SB140:80V | 024 | Con. | AD 100 167 010100 01014 |
| | | S-L, 100V, 3A, 20W, B=1,5k, 15k, | | | |
| | | | | | |
| | | 30V,5A, 120MHz | | | |
| | | NF-E, 45V, (A, 1,5W, 200MHz | | | |
| | | NF-E, 180/180V, 1A, 1,5W, 200MHz | | | |
| | | int Z-Diode, 80V, 1A, 150MHz, B>4000 | | | |
| | | NF-E/S, 80V, 3A, 1,5W, 500/1500ns | | | |
| SB 1417 | Si-P | NF-E/S, 80V, 3A, 15W, 30MHz | 78c | Mat | BD936F,2SA1488,2SB1274,2SB1375,++ |
| | | =2SB1417: 80V | | | |
| SB1418 | Si-P-Darl+Di | NF-E/S, 80V, 2A, 15W, 20MHz, B>1000 | 78c | Mat | BOT 80F, 2SB1223, 2SB1342, 2SB1411 |
| | | =2SB1418: 80V | | | |
| SB1419 | Si-P | NF-L, 180/t80V, 12A, 120W | 77) | Mat | 2SA1301 1302 2SB1162 2SB1347 |
| SR 142 | Go-P | NF/S-L, 30V, 1A, 10W, B>12 | 23a | Son | AD 149 2N2137 2N2142 2SR440 |
| SB 1420 | Si.P.DarlaDi | S-L, 120V, t8A, 80W, 50MHz, B>2000 | 18c(R) | Sak | BDV88B. D. BDW84C |
| | | NF-L, 140/140V, 7A, 80W, 15MHz | | | |
| | | NF-L, int Z-Diode, 60V, 1A, 5W, B>4000 | | | |
| | | =2SB14t2: | | | |
| | | =2SB1412: SMD | | | |
| | | | | | |
| | | lo-sat, 20V, 2A, 1W, 90MHz | | | |
| | | NF, Io-sal, 20V, 3A, 0,75W, 240MHz | | | |
| 2SB1427 | SI-P | hi-beta, -/20V, 2/3A, B=2701200 | 39b | Rhm | 2SA1369 |
| 2SB 1428 | Si-P | =2SB1426: 0, 8W | 9c | Rhm | 2SB1t(7, 2SB1505 |
| | | HiFt-NF-E, 180V, 15A, 150W, 10MHz | | | |
| | | =2SB142: B>23 | | | |
| 2SB1430 | Si-P-Darl+Di | NF/S-L, 100/100V, 5A, 20W, B>2000 | 17c | Nec | |
| 2SB143t | Si-P-Darl+Di | NF/S-L, 100/100V, 8A, 25W, B>2000 | | Nec | |
| 2SB1432 | Si-P-Darl+Di | NF/S-L, 100/100V, 10A, 30W, B>t000 | 17c | Nec | BDT 62BF, CF, 2SB110, 2SB1259, 2SB1284 |
| 2SB1433 | Si-P | NF-E, lo-sat, 50V, 2A, 0,9W | 7c(9mm) | Hit | 2SA1315.2SB892.2SB965 |
| | | NF-E, lo-sat, 50V, 2A, 1W, 110MHz | | | |
| | | =2SB1434: L5W, 80MHz | | | |
| 20D1436 | Ci D | =2SB1412: | 146 | Dhee | 2081957 |
| CD 1400 | oi D | NF-E, lo-sat, t00V, 1A, 1W, 120MHz | 190 | Mat | 20 A 1700 /DC 640 20 DC 47 20 DC 44 |
| OD 4496 | o: D | NF-E, Io-sat, 100V, 2A, 1W, 90MHz | 90 | MB(| |
| | | | | | |
| | | =2SB1438:1,5W, 200MHz | | | |
| SB (44(P) | Ge-P | =2\$B142: B>45 | 234 | Son | AD (49, 2N2137, 2N2142, 2SB449 |
| SB1440 | Si-P | =2SB1434: SMD | 39b | Mat | 2SA1681, 2SB1123, 2SB1520 |
| SB1443 | Si-P | =2SB1374: | 9c | Rhni | →2SB1374 |
| | | Uni,50V,5A, 1W,70MHz | | Mat | |
| SB1447 | Si-P | NF, lo-sat, 50V, 3A, 1,5W, 250MHz | 78b | Wat | 2SB1143, (2SB986, 2SB1217) |
| SB1448 | Si-P-Darl | =2SB1265: Iso, 65W | 18c | Shi | BDV 88AF, (BDW 84C, 2SB1285) |
| 2SB1449 | Si-P | S-L, lo-sat, 80V, 5A, 30W, 100/900ns | 30c | Say | 2SB1268, 2SB1270, 2SB1451 |
| | | =2SB142 gep, B=37 | | | |
| | | S-L, lo-sat, 80V, 7A, 40W, 200/800ns | | | |
| | | S-L,lo-sat, 90V, 5A, 30W, 200/900ns | | | |
| | | S-L, lo-sat, 90V, 7A, 40W, 200/900ns | | | |
| | | S-L, 80V, 3A, 5MHz, 400/2200ns | | | |
| | | | | | |
| | | S-L, io-sat, 90V, 5A, 25W, 20MHz | | | 2SA1308, 2SA1441, 2SA1741, 2SB1018, ++ |
| | | | | | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПР | ОИЗВОДИТЕЛ | ль аналог 303 |
|--------|--------------|-----------------------------------------|-----------|------------|---------------------------------------|
| | | NF, lo-sat, 150V, 1A, 1W, 120MHz | | | |
| B1457 | Si-P-Darl+Di | NF/S, 100V, 2A, 0,9W, B>2000 | 7c | Tos | |
| | | =2SB1433: 80V | | | |
| | | =2SB142: gep, B=75 | | | |
| | | _ =2\$B1425: | | | |
| | | hr-beta, -/20V, 2/3A, B=2701200 | | | |
| | | SMD, Uni, 60V, 0, 1A, 60MHz | | | |
| | | SMD, Uni, 150V, 0,05A, 200MHz | | | |
| | | S-L, 60V, 8A, 25W, 20MHz, B>2000 | | | |
| | | S-L, 300/300V, 0,3A, 25W, 25MHz, B>1500 | | | |
| | | S-L, 100/100V, 15A, 100W, B>1000 | | | |
| | | S-L, 60V, 12A, 25W, 120MHz, 100/330ns | | | |
| D 1400 | Ci D Dod | L, 160/140V, 7A, 100W, 20MHz, B>5000 | 10: | List | 20 P144 |
| D 1403 | Co D | NF/S-L,60V, 1,5A, 12W | 230 | Con. | AD 167 282120 2821 |
| D 147 | Pon Gio | L, 160/160V, 6A, 150W, 20MHz, B>5000 | 776 | Mat | 2001400 20016 |
| R1471 | Si-P-Darl | L, 70V, 6A, 30W, 500/2600ns, B>2000 | 30c(R) | Sav | (RDW24R C RDW64R D 2001342 ++ |
| B1471 | Si-P-Darl | L, 70V, 7A, 35W, 500/2900ns, B>2000 | 30c(B) | Say | (RD648 RD900 RDW74R D 25R1020+ |
| B1473 | Si-P | =2SB987: Pins=14mm | 90 | Mat | →2SR9I |
| | | L, 80V, 4A, 10W, 12MHz, B>1000 | | | |
| | | SMD, Uni, 25V.0.5A, 50MHz | | | |
| | | NF-L, 120/120V, 16A, 60W, B>2000 | | | |
| | | . L,-/100V, 5A, 60W | | | |
| | | L,-/100V, 6A, 60W, B>2000 | | | |
| | | . S-L, 80V, 15A, 40W | | | |
| | | S-L, 100V, ±4A, 25W, 150/1200ns, B>2k | | | |
| | | Blitzg/Strobo/20V.5A. 1.2W | | | |
| | | lo-sat, 60/60V, 5A, 1W | | | |
| | | Uni, 100/100V. ±3A, 1W, B=2k20k | | | |
| | | =2SB1374: | | | |
| | | S, 400/400V, 0,5A, 1W, 25MHz | | | |
| | | . S. 400/400V. 0.6A. 1.5W. 100MHz | | | |
| | | NF/S-L,40V.6A,25W | | | |
| | | S-L, 160/140V, 7A, 90W, 20MHz, B>5000 | | | |
| | | L, 130/110V, 6A, 70W, 20MHz, B>5000 | | | |
| | | L, 160/140V, 7A, 70W, 20MHz, B>5000 | | | |
| B1494 | Si-P-Darl+Di | S-L, 120/120V, 25A, 120W, B>2000 | 18j | Hri | 2SB138 |
| B1495 | Si-P-Darl+Di | S-L, 100V, 3A, 20W, 500/1400ns, B>2k | 17c (B) | Tos | BDT 60BF, 2SB1226, 2SB1250, 2SB1262,4 |
| | | | | | |
| | | Uni, 60V, 3A, 1W, 50MHz, 150/600ns | | | |
| B1496 | Si-P | S-L,600/600V,0,3A,15W,<1/4µ3 | =30c | Mat | |
| B1499 | Si-P | NF/S-L, 60V, 4A, 15W, 30MHz, 200/700ns | 76c | Mat | |
| | | _=2SA1499:80V | | | |
| | | =2SA149: 60V, 7A | | | |
| | | NF-V, 60V, 0,05A, 0,05W | | | |
| | | S, 105V, 0,04A, 0,05W | | | |
| | | L, 100/80V, 3A, 45W, 20MHz, B>5000 | | | |
| | | _ L, 110/90V, 4A, 50W, 20MHz, B>5000 | | | |
| | | L, 120/100V, 5A, 60W, 20MHz, B>5000 | | | |
| | | L, 160/140V, 6A, 120W, 20MHz, B>5000 | | | |
| | | S-L, 50V, 6A, 20MHz, 500/3000ns, B>1000 | | | |
| | | . lo-sat, 30V, 3A, 0,9W | | | |
| | | S-L, 60V, 7A, 40W, 10MHz, 200/800ns | | | |
| | | S-L, 60V, 12A, 45W, 10MHz, 100/500ns | | | |
| | | S-L, 60V, 15A, 50W, 20MHz, 200/600ns | | | |
| | | NF/S-L, 60V, 5A, 50W | | | |
| B1510 | | 60V, 3A, B>2000, 1,5W | | | |
| | | _ S-L, 60V, 20A, 40W, 120MHz, 300/320ns | | | |
| | | _ L,-/80V, 4A, 18W, B>1000 | | | |
| | | L,-/120V,6A, 18W, B>2000 | | | |
| | | _ L,-/100V,8A,18W,B>1000 | | | |
| | | NF, 60V, 4A, 1,2W, 12MHz, B=5000 | | | |
| | | NF-L,60V,3A, 10W, 18MHz | | | |
| | | . NF-Tr, -/50V, 3A, 1,2W | | | |
| | Ca.D | =2SB1505: SMD | 396 | Hill | 2011726 202119 |

| ТИЛ | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|-------------|--------------|----------------------------------------|----------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SB 152(A) | Ge-P | =2SB151: 100V | 23a | Fui | |
| | | =2SB1459: SMD | | | |
| | | | | | |
| SB 1526 | Si-P-Darl+Di | S-L, 60V, 2A, 20MHz, 0, 4/2µ3, B>1000 | 78b | Mat | (BD778, BD780, 2SB794. 95, 2SB1067,++) |
| SB1527 | Si-P+Di | SMD, Rbe=1kΩ, 20V, 0,8A, 250MHz | 35a | Say | |
| SB 1529 | Si-P | NF-L. 180/180V. 15A. 150W. 45MHz | 77i | Mat | 28A1302. 2SB1163. 2SB1317. 2SB1429 |
| SB 153 | Ge-P | MF, 12V, 0.07A, 0, 15W | 2a | Hit | AC 125. 126, AC 151, 2SB54, 2SB56 |
| SB 1530 | SI-P | NF-L 200/150V. 2A 20W | 17c | Hit | 2SA1306B, 2SA1668, 2SB1096 |
| SB 1531 | Si-P-Darl | NF/S-L 130/110V.8A.50W.20MHz | 18i | Mat | 2SB1469, 2SB1493, 2SB155758 |
| | | | | | 2SA1327, 2SA1587, 2SA1599, 2SB948(A) |
| | | | | | (BD244C.F, BD540C.D, BD954, 2SB633) |
| | | | | | (2SA1307, 2SA1469, 2SA1643) |
| | | | | | 2SA1314, 2SA1734, 2SB1121 |
| | | | | | 2SA1314, 2SA1734, 2SB1121 |
| | | | | | AC 125126, AC 151, 2SB54, 2SB56 |
| CD154 | Qi D | I Ini COU 18 1 2W 1COMD | _12h | Mat | (BD518, BD526, 2SA962, 2SB1201,++) |
| CD1541 | Cı D | I Im ENU 28 1 200 140160- | -126 | Lial | (BD510, BD516, 2SA1241, 2SB1201,++) |
| OD 1342 | O: P | UNI, 304, 2A, 1,244, 14UMNZ | 104 | Mat | (2SA1876, 2SB906, 2SB1184, 2SB1202,++) |
| | | | | | |
| | | | | | (BD 520, BD 528, BD 530, 2SA1593,++) |
| | | | | | (2SA1014, 2SA1225, 2SB905, 2SB1275,++) |
| | | | | | (2SA1158, 2SA1498, 2SA1727 2SA1772) |
| | | | | | BDT 32(A .C)F, 2SA1338, 2SA1441, 2SA1469 |
| SB1549 | SI-P-Darl+Di | NF, 80V, 10A, 18W, 12MHz, B=7000 | 78c | Rhm | and and the second of the seco |
| SB 155 | Ge-P | NF-Tr/E, 16V, 0,3A, 0, 15W | 2a | Hit | AC 126, AC 153, AC 188, 2SB405, 2SB475 |
| | | | | | 21 (22 244 11 1/2 11 (green to the contract of |
| SB1551 | Si-P-Darl+Di | =2SB1549:30W | 17c | Rhm | |
| SB 1553 | Si-P | . NF/S-L. hi-beta. 80V. 3A. 15W. 30MHz | 78c | Mat | (2SB1299, 2SB1314) |
| | | | | | |
| | | | | | 2SB1470, 2SB1490, 2SB1503 |
| | | | | | 2SB1470, 2SB1490, 2SB1503 |
| | | | | | 2SB1469, 26B1493 |
| | | =2SB1556.60W | | | |
| | | | | | |
| DD 1009 | 51-P-Dan | NF-L, 100/130V, DA, OUVY, D3MFIZ, D>3K | | ABC | AC 126, AC 153, AC 188, 2SB405, 2SB475 |
| | | | | | |
| | | | | | |
| | | | | | 2SA16691 2SB1123 |
| | | | | | 2SB1299, 2SB1314 |
| | | | | | BD 936F, BDT 32 F, 2SA1488A, 2SA1635,++ |
| | | | | | BD 936F, BDT 32F, 2SB1187, 2SB1375,++ |
| | | | | | 2SB1226, 2SB1250, 2SB1411, 2SB1495,++ |
| | | | | | BDT 60. F, 2SB1024, 2SB1282, 2SB1342,++ |
| SB1569 | SI-P | NF-L, 120V, 1,5A, 20W, 50MHz | 17c | Rhm | 2SA1332, 2SA1393, 2SB1186(A), 2SA1859(A) |
| SB 1569 A | Si-P | =2SB1589: 160V | 17c | Rhm | |
| SB 156A(AH) | Ge-P | =2SB158: 20V | 2a | | AC 128, AC 153, AC 188, 2SB405, 2SB475 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | SMD, lo-sa1, 80V, 3A, 160MHz, 155/545 | | | |
| | | | | | 2SB906, 2SB1184, 2SB1202, 2SA1876 |
| | | | | | 2SB836, 2SB1184, 2SB1201, 2SB1241 |
| | | | | | 2SA1732, 2SB1204, 2SA1796, 2SA1877 |
| SB 13/5 | 31-P | NF/5-L,-15UV, 5A, 1UW, /UMHZ | 300 | Mal | ZSA1732, ZSB1204, ZSA1795, ZSA1877 |
| SB1578 | SI-P | SMD, S, 80 V, 5A, 60 U/60 Uns | 39b | NBC | (2SB1571) |
| SB 158 | Ge-P | =2SB157: β=55 | 378 | Ma1 | |
| | | | | | BC 807R808R, BCX 17R18R, 2SA1326,++ |
| | | SMD, Uni, 185V, 0, 05A, 200MHz | | | |
| | | | | | |
| SB1585 | Si-P | SMD, lo-sa1, 15V, 0,5A, 130MHz | 35d | Mat | |
| SB1566 | Si-P-Darl+Di | NF-L, 120/120V, 8A, 80W, 80MHz, B>2k | 18c | Sak | 2SB12531255, (2SB1469, 2SB1493) |
| SB1587 | Si-P-Darl+Di | NF-L, 160/150V, 12A, 70W, 65MHz, B>5k | 18c | Sak | 2SB12541255, (2SB1469, 2SB1493) |
| | | | | | 2SB1255, (2SB1560) |
| | | | | | BC 869, BCX69, 2SA1734 |
| | | =2SB157: β=80 | | | |
| | | | | | 2SA1707, 2SB985, 26B1117, 2SB1505 |
| | | | | | 2SA1359, 2SB1143 |
| | | | | | |
| CR1504 | Si_P, Dorl | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | 1 | оизводитель | | 305 |
|-----------|--------------|--------------------------------------------------|----------|-----------------|------------------------|---------------------|
| | | NF-Tr, -/160V, 1,5A, 0,9W | | | | |
| | | NF, 16V, 0,6A, 1,8W | | | | |
| | | =2\$B157; NF-E, B=75 | | | | |
| | | hi-beta, 60V, 3A, 1,3W, B>800 | | | | |
| | | NF/S-L, lo-sat, 40V, 4A, 25W, 150MHz | | | | |
| | | =2\$B1603: 50V | | | | 469.70, 2SA144 |
| | | NF/S-L, lo-sat, 40V, 10A, 40W, 100MHz | | | | 1567, 2SB948(A |
| | | =2\$B1604: 50V | | | | SA1567, 2SB948 |
| 2SB 1605 | Si-P | NF/S-L,50V, 3A, 35W, 30MHz, 500/1500na . | 17c | Mat | 2SB1185, 2 | SB1274, 2SB131 |
| | | =2SA1605: 60V | | | | 2SA144 |
| 2\$B1606 | Si-P | NF/S-L, lo-sat, 130V, 5A, 40W, 30MHz | 17c | Mat | | SA1650, 2SB94 |
| 2SB1607 | Si-P | NF/S-L, lo-sat, 130V, 7A, 40W, 30MHz | | Mat | | 2SA1651, 2SB94 |
| 2SB161 | Ge-P | NF-E, 30V, 0, 1A, 0, 125W, B=50 | 2a | Nec | AC 125126, AC | |
| 2SB1610 | Si-P | . SMD, lo-sat, 10V, 0,5A, 120MHz | | | 2SA1298, 2SA1 | 753, 2SB1584_8 |
| | | SMD, io-sat, 20V, 0,5A, 100MHz | | | | |
| | | . SMD, lo-sat, 10V, 2A, 60MHz. | | | | |
| | | SMD, lo-sat, 20V, 2A, 60MHz. | | | | SA1314, 2SB112 |
| 2SB1616 | Si-P-Darl+Di | L,-/80V, 4A, 30W, B>1000 | 17c | Rhm | 2SB1098, 25 | SB1227, 2SB128 |
| 2SB1617 | Si-P-Darl+Di | 100V, 2A, 1,3W, 50MHz, B>2000 | 12b | Tos | | (2SB1316 |
| 2SB1618 | SI-P | =2SB1610 | 35a(2mm) | Mat | BC 808W, 2 | SA1745, 2SB121 |
| 2 SB 1619 | Si-P | =2\$B1611: | 35a(2mm) | Mat | BC808W, 2 | SA1745, 2SB121 |
| 2SB 162 | Ge-P | =2SB161:0,18W | 2a° | Nec | AC 125 . 128, AC | 151152, 28847 |
| 2 SB 1620 | SI-P-Darl | L, 200/200V, 15A, 130W, 60MHz, B>5000 | 18j | Sak | | - |
| 2SB1621 | Si-P-Darl | =2SB1620: 17A,200W | 201 | Sak | | - |
| | | =2SB1620: Iso, 85W | | | | - |
| | | NF-L, 110/110V, 6A, 60W, 60MHz, B>5000 | | | | B1493, 2SB155 |
| | Si-P-Darl | | | | | |
| | | =2SB1624: Iso, 30W | 17c | Sak | | - |
| | | . SMD, lo-sat, 45V, 0, 1A, 60MHz | | | | 2860 BCW69 7 |
| | | . SMD, lo-sat, 20V, 3A, 320MHz, 70/150ns | | | | |
| | | hi-beta, 60V, 3A, 40W, B=300700 | | | | |
| | | =2SB161: B=75 | | | | |
| 2SR1631 | Si.P | . =2SB1629: 15W | 78c | Mat | (2SR1200 2S | R1314 25R1562 |
| 2SR1638 | Si-P | . S-L, lo-sat, 40V, 7A, 15W, 150MHz | 3ÔI | Met | (EODIESO, EO | - |
| 2SB16384 | Si-P | =2\$R1638: 50V | -30i | and a street or | | - |
| 2 SR 164 | Go-P | =2SB1638: 50V | 2a° | Nec | AC 125 128 AC | 151 152 2SB47 |
| 2 SR 1640 | Si-P | NE 60V 3A 1 8W 9MHz | 150 | Tos | (RD 796 2SR986 2S | B1065 25B1217 |
| 2SB1841 | Si.P-DarlaDi | 100V, 5A, 18W, B=1,5k15k | 15c | Tos | (00 100, 200000, 20 | - |
| 2SR1642 | Si.P | NF-L, 60V, 4A, 25W, 9MHz | 17c | Tos | 2SA1307 2SA146 | 9 2SB1134 113 |
| 2SR1643 | Sip | hi-beta. 60V. 3A. 40W. B=300700 | 30i | Mat | EUNIOUV, EUNIV | - |
| | | NF-L, 150V, 15A, 130W, B>5000, 45MHz | | | | |
| 25B1648 | Si-P-Darl | .=2SB1847-17A | 201 | Sak | | - |
| 2SR1849 | Si-P-Darl | .=2SB1647: Iso | 20) | Sak | | _ |
| 20D1643 | Go.P. | . =2SB161: B=100 | 20 | Noc | AC 125 128 AC | 151 152 25047 |
| 2 SB 186 | Go.P | =2SB165: 0,18W | 200 | Noc | AC 125 126 AC | 151 152 2SR47 |
| 2SB167 | Go.P | NF, 20V, 0,5A, 0,2W | 20 | Fre | AC 128 AC 153 AC 188 | 250405 25041 |
| 200107 | Go P | NF,9V, 0,1A, 0,15W, β=60 | 20 | For | AC 126, AC 136, AC 100 | 1 200403,20041. |
| 200 100 | Go P | =2\$B186: β=85 | 20 | Eus | AC 105 108 AC 1 | 11,20004,2000 |
| 2 3D 103 | Ge-P | =2SB16: 20V | - 2h | FUI amgama | | (AD 162, 2SB493 |
| 200104 | Co P | NF,32V,0,6Å, 1,8W | 2b | Fr.i | | (AD 162, 28B493 |
| 20D17 | C- P | NF, 30V, 0,1A, 0,125W, β>20 | 20 | Atal | 8C40E 400 8C4 | |
| 25B 1/U | Ce P | NF,3UY,U,IA,U,IZBW,D>ZU | 28 | IBM | AC 123120, AC 1 | 1,20004,2000 |
| 29B1/1 | Ge-P | =2SB170 β>40 NF.32V. 0.125A 0.125W | 28 | Mat | AC 123120, AC 1 | 1,25034,2503 |
| 25B 1/2 | Ge-P | NF, ra, 30V, 0, 1A, 0, 125W | 28 | Mai | AC 405 405 AC 454 | 1,20004,2000 |
| 250 1/3 | C+ P | NF, 20V, 0, 3A, 0, 225W | 4. | Mat | NO 123120, NO 1311 | AC 100 00010 |
| | | | | | | |
| | | NF, 30V, 0,1A, 0,125W NF, 32V, 0,125A, 0,125W | 28 | JSM | AC 125128, AC 1 | 1,20034,2005 |
| | | | | | | |
| 20B 1// | G0-P | NF,60V,0,125Å,0,125W | Za | IBM | ACY2 | 4, AD 198, 2085 |
| | | NF, 20V, 0,3A, 0,225W | | | | |
| | | . =2SB178: 40V | | | | |
| 2581788 | Ge-P | =2SB178: 60V | 2a | | 40402 400 450 | |
| | | NF, 25V, 0,05A, 0,08W | | | | |
| 2SB17A | Ge-P | =2SB17.40V | ~2b | | | (2SB493 |
| 2SB18 | Ge-P | NF, 60V, 0,6A, 1,8W | =2b | Fui | | eritorealite person |
| 2SB 180 | Ge-P | NF, 40V, 0,5A, 5,5W | | | | 25B493, (AD 162 |
| | | =2SB160: 12W | | | | |

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| | | | | | Contract - activitie (about this part septime (this thinks the |
| 2SB 181A | | =2SB160: 60V, 12W | | | |
| | | | | | (AC 125126, AC 151, 2SB54, 2SB56) |
| | | | | | (AC 125126, AC 151, 2SB54, 2SB56) |
| | | | | | AC 125126, AC 151, 2SB54, 2SB56 |
| | | | | | AC 126, AC 151, 2SB54, 2SB56 |
| | | | | | AC 125126, AC 151, 2SB54, 2SB56 |
| 2SB 188 | Ge-P | NF, 25V, 0, 15A, 0, 2W | 28 | Say | |
| | | | | | AC 128K, AC 153K, AC 188K, 2SB475 |
| 2SB18A | Ge-P | =2SB18: 60V | -2b | leg - 4 | |
| 2SB19 | Ge-P | NF-L, 18V, 2, 5A, 5, 5W | ensgirmentonage - gingmen et | Fur | (AD 149, AUY 19, 2N2137, 2N2142,++) |
| | | | | | AC 125126, AC151, 2SB54, 2SB56 |
| 2SB191 | Ge-P | =2SB190: β=70 | 2a | Oki | AC 125128, AC 151, 2SB54, 2SB56 |
| 2SB 192 | Ge-P | =2SB190: B=35 | 2a | Oki | |
| | | | | | |
| | | | | | |
| | | | | | AC 125. 126, AC 151, 2SB54, 2SB56 |
| | | | | | 2SB493,(AD 162) |
| | | | | | |
| | | =2SB196:70V | | | |
| | | | | | |
| | | | | | |
| | | | | | (AD 149, AUY 19, 2N2137, 2N2142,++) |
| | | | | | AC 128, AC 153, AC 188, 2SB415 |
| | | | | | 2SB405ST |
| | | | | | AC 126, AC 153, AC 188, 2SB415 |
| | | | | | AC 126, AC 153, AC 188, 2SB415 |
| | | | | | and the second s |
| | | | | | |
| 2SB205 | Ge-P | NF/S-L, 60V, 20A, 80W | 68a | Shi | a agraphic from Still scortly post-location? In cash words brown a line. |
| 2SB206 | Ge-P | NF/S-L_60V, 30A, 80W | 68a | Shi | |
| 2SB207 | Ge-P | NF/S-L 100V 20A 80W | 68a | Shi | photos weel than accord well announced that provide control print wheel or |
| | | | | | les version describers. Party the last the section of the section of |
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| | | | | | (AD186, AUY 19, 2N2139, 2N2144,++) |
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| | | | | | AL 102103, 2N1542, 2N1547, 2SB231, ++ |
| 2 SB216(A) | Ge-P | =2SB215:60V | 23a | Say | AD 149, 2N1540, 2N1545, 2SB449,++ |
| 2SB217 | Ge-P | =2SB215: 25V | 28a | Say | AD 149, 2N1539, 2N1544, 2SB449,++ |
| 2SB218 | Ge-P | NF/S, 80V, 0, 1A, 0,225W | | Nec | |
| | | NF-Tr/E 30V.0.2A.0.225W. B>19 | 2a(B=case) | Nec | AC 125. 126, AC151, 2SB54, 2SB56 |
| | | | | | AC 126, AC 152153, AC 188, 2SB415 |
| | | | | | AC128(K), AC151153, AC188(K), 2SB405 |
| | | | | | AC 125. 126, AC 151, 2SB54, 2SB56 |
| | | | | | AC 126, AC 152, 153, AC 188, 2SB415 |
| | | | | | AC 125. 126. AC 151, 2SB54, 2SB56 |
| | | | | | AC 126, AC 152. 153, AC 188, 2SB415 |
| | | | | | |
| | | | | | AC 125126, AC 151, 2SB54, 2SB58 |
| | Ge-P | =2SB219: 0,5A, B>72 | | | AC 128, AC 152153, AC 188, 2SB415 |
| PAR PROP references | Ge-P | | 2a(B=case) | | AC 125. 126, AC 151, 2SB54, 2SB56 |
| | | | | | AC 128, AC 152. 153, AC 188, 2SB415 |
| | | | | | 2N11891190, 2SB405ST |
| | | | | | 2N1189. 1190, 2SB405ST |
| | | | | | 2N1189. 1190, 2SB405ST |
| | | | Contract to the second | | 2N11891190, 2SB405ST |
| | | | | | AL102103, 2N1541, 2N1546, 2SB231, ++ |
| | | | | | AL 102 . 103, 2N1542, 2N1547, 2SB231, ++ |
| | | | | | AC 125128, AC 151, 2SB54, 2SB56 |
| | | | THE RESIDES STREETS IN 18 184 LANDSHAPES | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕГ | | 307 |
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| | | S-L,TV-HA, 120V, 6A, 25W | | | | |
| | | S-L, 130V, 6A, 54W, B>20 | | | | |
| | | =2\$B232. B>100 | | | | |
| | | =2SB232: 180V, B>15 | | | | |
| | | S-L,80V, 15A, 60W | | | | |
| | | =2SB235: 80V | | | | |
| SB 237 | | =2SB235: 36V | 38a | | 2N1980, 2N2077, 2N208 | 1,2N249091,+ |
| SB 236 | Ge-P | NF/S-L, 40V, 1A, 13W | 28 | Nec | phy has been extended observation asset as any | 2SB493.(AD162 |
| 2SB 239 | Ge-P | =2B236. 80V | 2a | Nec | and a property of the same posterior | The state of the s |
| | | =2B238: 100V | | | | |
| SB24 | Ge-P | NF, 15V, 0,015A, 0,1W | 28 | Sav | AC 125 126 AC 15 | 1 2SB54 2SB5 |
| | | NF/S-L-40V.1A.13W | | | | |
| SR241A | Go-P | =2B240: 80V | 2a | | | בפו שהן ניסוריםם |
| CR241/N) | Go.P | =2SB240: 80V | 20 | Noo | HERE STREET WEST STREET, SPREAT SHEETS OF | Pr de verein ou souge . |
| | | =2B241: 100V | | | | |
| | | NF/S-L, 30V, 1A, 13W | | | | |
| | | | | | | |
| | | =2B242: 80V | | | | |
| | | NF/S-L, 30V, 1A, 13W | | | | |
| SB243A | Ge-P | =2SB243: 80V | | en, der bett begigneberreitel b | Partitional partition of the officer and the contract of the c | |
| SB244 | Ge-P | NF/S-L, 80V, 1A, 13W | 28 | Nec | AND DESCRIPTION OF THE PERSONS ASSESSED. | Tarette statement - |
| | | NF/S-L, 80V, 1A, 13W | | | | |
| 2SB246 | Ge-P | NF/S-L,40V,5A,54W | 23a | Nec | AL 102 .103, 2N1539, 2N1 | 544, 2SB231, ++ |
| | | _ =2SB246: 80V | | | | |
| SB246 | Ge-P | NF/S-L,40V,5A,54W | 238 | Nec | AL102.103.2N1539.2N1 | 544.2SB231.+ |
| | | =2SB248-80V | | | | |
| | | . NF/S-L,80V,5A,54W | | | | |
| | | NF/S-L,80V,1,5A,20W | | | | |
| SR250 | Go.P | NF/S-L, 30V, 5A, 54W | 230 | Nac | AI 102 103 2N1530 2N1 | MA 25B221 |
| | | =2SB250; 80V | | | | |
| OD 250 A | O. P | NF/S-L, 30V, 5A, 54W | 09- | Blee | AL 102103, 2111340, 2111 | 243,23D231,44 |
| OD074 A | 0- P | MODOSA BOY | | nec | AL 102103, 2011339, 2011 | 344.20D231,+1 |
| | | =2SB251: 80V | | | | |
| | | NF/S-L,80V,5A,54W | | | | |
| | | =2SB252: 120V | | | | |
| | | NF/S-L, 80V, 5A, 54W | | | | |
| | | =2SB253: 120V | | | | |
| | | NF/S-L,35V, 1A, 12W | | | | |
| | | NF/S-L,35V, 1A, 12W | | | | |
| SB256 | | NF/S-L,25V, 1A, 12W | 228 | Say | AD 162, | 2SB474, 2SB481 |
| SB 257 | Ge-P | NF, ra, 18V, 0,04A, 0,06W | 28 | Tos | AC 125126, AC 151r. | ACY 32, 2SB1 73 |
| | | . S-L 120V, 15A, 60W | | | | |
| | | =2SB258: 80V | | | | |
| | | NF/S-L 32V. 1.5A 20W | | | | |
| | | =2SB258: 50V | | | | |
| | | NF, 20V, 0,03A, 0,085W, B=45 | | | | |
| | | nr, 20V, 0,03A, 0,063W, p=43 | | | | |
| | | NF. 20V, 0, 15A, 0.2W | | | | |
| | | | | | | |
| | | NF, ra, 30V, 0,05A, 0,07W | | | | |
| | | ., NF/S, 40V, 0,1A, 0,17W | | | | |
| | | NF, 25V, 0, 15A, 0, 15W, β=87 | | | | |
| | | =2SB266: B=70 | | | | |
| | | NF, 30V, 0,15A, 0,25W | | | | |
| | | NF, ra, 25V, 0,15A, 0,15W | | | | |
| SB26A | | =2SB26: 60V | 23a | | AD 166, AUY 19, 2N2 | 139, 2N2144, ++ |
| SB27 | Ge-P | NF/S-L, 15V, 0,5A, 5W, B>18 | 23a | Son A | AD 149, AUY 19, 2N2137, 2N | 2142,2SB449+ |
| SB270 | Ge-P | NF, 12V, 0, 15W | 2a | Say | AC 125. 126. AC 15 | .2SB54.2SB5 |
| | | NF, 25V, 0,5A, 0,72W, B=80 | | | | |
| SB272 | Ge-P | =2SB271: B=100 | 2a | Sau | AC 126, AC 153, AC 188, | |
| | Go.P | =2SB271; 35V, B=100 | 9a | Sau | | |
| | | NF/S-L, 80V, 6A, 50W | | | | |
| | | | | | | |
| | | =2SB274: 120V | | | | |
| | | =2SB274: 120V, 10A | | | | |
| | | NF, 15V,5mA, 0,08W | | | | |
| | | NF, hi-Ueb, 25V, 0,05A, 0,25W, β=28 | | | | |
| | | _=2SB278: β=50 | | | | |
| SB28 | Ge-P | =2B27: B>35 | 23a | Son A | AD 149, AUY 19, 2N2137, 2N | 2142, 2SB449+ |
| | 0' B | NF, 32V, 0,25A, 0,3W | 4. | Mal | DOMA DOMO DOMO DO | ree anieda |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПР | | |
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| | | =2SB280: 80V | | | |
| | | NF/S-L, 80V, 6A, 30W, B>15 | | | |
| | | =2SB282: 80V, B>35 | | | |
| | | =2\$B282:60V, B>20 | | | |
| | | =2\$B282: B>20 | | | |
| SB 266 | | NF/S-L, 80V, 6A, 43W, B=17 | | | |
| SB287 | | =2\$B286: B=36 | | | |
| SB288 | Ge-P | NF, 32V, 0,125A, 0,125W | 2a | Ma1 | AC 125126, AC 151., 152, 2SB4 |
| SB 289 | Ge-P | =2SB288: 80V | 2a | Ma1 | ACY24, ASY48, ASY77, 2SE |
| SB29 | Ge-P | =2B27 B>72 | 23a | Son | AD 149, AUY 19, 2N2137, 2N2142, 26B449 |
| SB290 | Ge-P | NF, ra, 18V, 0,04A, 0,065W | 2a | Tos | |
| SB291 | | NF.30V.0.15A.0.15W | | | |
| | | NF, 30V, 0, 15A, 0, 15W | 2a | Tos | AC 125 126 AC 151 2SB54 2SB |
| | | =2SB292 60V | | | |
| | | NF 18 0.25A 0.15W B=70 | | | |
| | | =2SB293 | | | |
| CDOOK | Go D | NF/S-L, 100V, 5A, 40W | 224 | Eni | Al 100 100 DESCRIPTION TO THE PROPERTY |
| CD 200 | C. D | S-L, TV-HA, 130V, 10A, 35W | 994 | To a | ALISAN ALI |
| ODZUO | G8-P | NF/S,30V, Ueb=25V, 0,15A, 0,15W | | BOI | AD INC. AD IES ADVICE ADVICE |
| SB299 | G8-P | NF/5,30V, U80=25V, U,15A, U,15W | | DIO | |
| SB30 | Ge-P | =2B27: gep., B=68 | 23a | Son | AD 149, AUY 19, 2N2137, 2N2142, 2SB449 |
| | | NF/S-L, 100V, 10A, 36W | | | |
| | | =2SB300; 80V | | | |
| | | NF, ra, 10V, 2mA, 0,04A | | | |
| SB303 | Ge-P | NF, ra, 25V, 0,02A, 0,1W | 2a | Say | AC 125126, AC 151r, ACY32, 2SB |
| SB304 | Ge-P | NF/S, 30V, 0,5A, 0,225W | 2a | Fui | AC 128, AC 153, AC 188, 2SB324, 2SB |
| SB304A | Ge-P | =2SB304: 45V | 2a | - | ACY24, ASY48, ASY7677, 2N1189. |
| SB 305 | at a street and a second | and the second of the second second second second second second second | entre ter dan eta alam al | Fui | |
| | | NF/S. 105V. 0.02A. 0.075W | | | |
| | | NF/S-L,75V, 8A, 43W | | | |
| | | =2B27 gep., B=115 | | | |
| | | =2SB309: 140V | | | |
| | | =2SB309 180V, 10A | | | |
| | Ge-P | | | | AU 107, AU 113, AU 213, 2N3 |
| | | =2SB309: 180V. 10A | | | |
| | Ge-P | . =25B309; 160V, 10A | 238 | IBM | |
| B314 | Ge-P | NF/S, 30V, 0,5A, 3W | =2b" | Okl | 2SB493, (AU 1 |
| | | NF, 16V, 0,3A, 0,15W, β≈50 | | | |
| | | =2SB315: B=80 | | | |
| | | =2SB315: 0,25W, B=60 | | | |
| | | NF/S-L,80V,5A,50W | | | |
| | | =2SB318: 100V | | | |
| B32 | . Ge-P | NF, 20V, 0,05A, 0,15W | 2a | Fui | AC 125128, AC 151, 2SB54, 2SI |
| SB320 | Ge-P | =2SB318: 100V, 10A | | - Fut | AL 100101, 2N2290, 2N2293, 2N2527 |
| | | =2SB322 ra, β=100 | | | |
| | | Min, NF, 12V, 0,05A, 0,04W, B=50 | | | |
| | | -2SB322 β=100 | | | |
| | | NF, 32V, 1A, 0,22W | | | |
| | | S-L, 120V, 0,6A, 1,8W | | | |
| | | NF/S, 30V, Ueb=15V, 0,5A. 0,225W, B>45 | | | |
| | | =2SB326: B>70 | | | |
| | | | | | |
| | | NF/S,25V,0,2A,0,15W,B>40 | | | |
| | | =2SB328. B>85 | | | |
| | | NF,20V,0,05A,0,15W | | | |
| B330 | Ge-P | NF/S, 110V, 0, 15A, 0, 225W | 2a(B=case) | Nec | ACY 39, 2N2042, 2 |
| B331(H) | Ge-P | S-L, 40V, 15A, 80W | | Hit | |
| B332(H) | Ge-P | =2SB331: 80V | 38a | Hit | 2N1981, 2N2076, 2N2080, 2N2491 |
| B333(H) | Ge-P | =2SB331: 80V | | Hit | |
| B334(H) | Ge-P | =2SB331: 100V | | | 2N2 |
| | | Min, NF, 20V, 0,06A, 0,063W, B=80 | | | |
| | | =2SB335: B=120 | | | |
| | | NF/S-L 40V.7A 30W | | | |
| | | =2SB337: 80V | | | |
| | | | | | |
| | | NF/S-L, 80V, 10A, 44W | | | |
| | | NF, 20V, 0, 15A, 0,25W | | | |
| SH340(H) | Ge-P | =2\$B339: 100V | | | |
| | | =2\$B339: 120V | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПЕ | оизводитель | АНАЛОГ | 309 |
|-----------|-----------|-----------------------------------|------------|-------------|---------------------------|---------------------|
| 2SB343 | | . =2SB342. 150V | | | | AU110, 2N2528 |
| | | NF, 32V, 0, 1A, 0, 165W, 065 | | | | 1,2SB54,2SB56 |
| | | =2SB345: β>80 | 2a | . Mat | AC 125. 126, AC 15 | 1,2SB54,2SB56 |
| | | =2SB345: ra | | | | |
| | Ge-P | | | | AC 125126, AC 151r, | |
| | | NF, 20V, 0, 01A, 0,05W | | | | |
| 2SB350 | Ge-P | NF, 25V, 0,05A, 0,15W | 28 | Say | AC 125126, AC 15 | 1,2SB54,2SB56 |
| 2SB351 | Ge-P | . S-L,40V,15A,70W | | Fui | 2N1980, 2N2076, | 2N2062, 2N2491 |
| 2SB352 | Ge-P | =2SB351: 80V | 38a | Fui | 2N1981.2N2076. | 2N2080, 2N2492 |
| 2SB353 | Ge-P | =2SB351: 80V | 38a | Fui | 2N1982, 2N2075, | 2N2079. 2N2492 |
| 2SB 354 | Ge-P | =2SB351: 100V | 36a | Fui | | |
| 2SB355 | Ge-P | NF/S-L, 25V, 1A, 15W | | Hit | | SB474,2SB481 |
| | | =2SB355: 60V | | | | _ |
| | | =2SB355: 100V | | | | _ |
| | | NF/S-L, 80V, 6A, 50W | | | | |
| | | | | | AL 100, 2N2290, 2N2 | |
| | | =26 B356: 160V, 10A | | Hit | | |
| | | NF/S-L, 80V, 5A, 40W | 224 | Lia | AL 102103, AUY22, 2N1 | 541 2N1546 |
| | | NF/S-L, 100V, 7A, 50W | 200 | ADD | AL 102103, 2N3616, 2N3 | 541,2141340,77 |
| | Ge-P | | 238 | Nee Nee | | 4+,1263/13,010 |
| | | NF, 20V, 0, 4A, 0, 15W, B>60 | Z3a . | Nec . | | AUZ 10, 2N2320 |
| | | | 28 | . 103 | AC 128, AC 153, | AC 188,25B475 |
| | | =2SB364: B>35 | 28 | 113 | AC 128, AC 153, | AC 188, 25B475 |
| | Ge-P | NF/S-L, 140V, 8A, 43W | . 23a | Tos | AU 107, AU 110, | AU 210, 2N 2526 |
| | | NF-L, 25V, 1A, 6,6W | | | | SB474,2SB461 |
| | | . =2SB367: 45V | | | | (8(84))(84.4)((80)) |
| | | . NF, 30V, 0,05A, 0,15W | | | | |
| | | NF,25V, 0,5A, 0,2W | | | | |
| | | =2SB370: 32V | | Hit | AC 126, AC 153, 2 | SB415, 2SB475 |
| 2SB371 | Ge-P | NF, 32V, 0,2A, 0,165W | 2a | Mal | AC 125 126, AC 1 | 1 .152,2SB475 |
| | | NF, 25V, 1A, 1,5W, B=70 | | | | |
| | | =2\$B372 B=150 | | Say | AC 126, AC 153, AC 188, 2 | SB405,2SB415 |
| 2SB374 | Ge-P | =2\$B372: 60V, B=150 | 28 | Say | | 2N1039, 2N2565 |
| 2SB375(A) | Ge-P | S-L, 150V, 9A, 30W | 23a | Say | AU107, AU110, AU113, | AU213.2N5324 |
| 2SB376 | Ge-P | NF, 20V, 0,3A, 0,225W | | | | |
| | | . NF, ra, 32V, 0,15A, 0,27W | | | AC 125 126, AC 151r. | |
| | | NF, 16V, 0, 15A, 0, 16W | | | AC 126, AC 152153, | |
| | | =2SB376: 23V, 0,30,5A, 0,27W | | | AC 126, AC 152, 153, | |
| | Ge-P | | | | AC 126, AC 152 153, | |
| | | =2SB379: 23V, 0,30,5A, 0,27W | | | | |
| 2SB36 | Ge-P | NF 30V 0 15A 0 25W | 10 | Fu | AC 125126, AC 151 | 25854 25858 |
| | Ge-P | | | | AC 126, AC 152 . 153, | |
| | | =2SB360: 23V, 0, 3. 0, 5A, 0, 27W | | | AC 128, AC 152 .153, | |
| | Ge-P | | | | AC 126, AC 152.153, | |
| | | | | | | |
| 25B30Z | | NF, 32V, U, 3A, U, Z/W | Za(D=Case) | 50n | AC 128, AC 152 .153, | AC 188, 25B475 |
| | | NF, 32V, 0,5A, 0,27W | | old | | |
| | | NF, 20V, 0,03A, 0,06W, β=60 | | | AC 125. 126, AC 151 | |
| 258385 | Ge-P | =25B384: B=50 | | | AC 125, 126, AC 151 | |
| | | NF/S, 30V, 0, 3A, 0, 15W | | Hit | | |
| | | Min, NF, 12V, 0,02A, 0,03W | | | (AC 125126, AC 151 | |
| | | NF, ra, 12V, 0,01A, 0,06W | | | | ACY 32, 2SB173 |
| | | NF, ra, 10V, 2mA, 0, 05W | | | | |
| | | NF/S-L, 80V, 6A, 30W | | Say | AL 102103, AUY 22, 2N3 | 615, 2N3817,++ |
| | Ge-P | | | | AL102.103, AUY 22, 2N3 | |
| 2SB392 | Ge-P | NF/S, 20V, 0,2A, 0,2W | 28 | Oki | AC 125. 126, AC 151 | 152, ASY 2627 |
| | | NF/S, 28V, 0,2A, 0,2W | | | | |
| 2SB394 | Ge-P | NF/S, 28V, 0,2A, 0,2W | 28 | Oki | AC 125_126, AC 151 | 152, ASY 2627 |
| 2SB395 | Ge-P | NF/S, 26V, 0,2A, 0,2W | 28 | Oki | AC 125. 126, AC 151 . | 152, ASY 26.27 |
| | | NF/S, 40V, 0,2A, 0,15W | 2a | Oki | ASY 48, ASY 76 | .77,2N119194 |
| | | NF/S, 48V, 0,08A, 0,2W | | | | |
| | | NF/S, 110V, 0,08A, 0,2W | | | | 2N2042 2043 |
| | | NF/S, 110V,0,08A,0,2W | | | | 2N2042 2043 |
| 2SB40 | Ge-P | NE/S 40V 0.1A.0.06W | 28 | Tos | | |
| | | NF, ra, 20V, 0,04A, 0,1W | | | | |
| | | NF/S, 40V, 0,3A, 0,24W | | | | |
| 250407 | Ge-P | -92DA01-60V | 28 | | | ASY 48, ASY 77 |
| | | | | | | |
| 250403 | | NF/3, 4UV, U, 3A, U, 24W | | Mal | | 148, ASY /677 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производи | |
|------------|-----------|------------------------------|-----|---------------------|------------------------------------------|
| | | | | | ACY 39, 2N2042. 43 |
| | | | | | AC 128, AC 153, AC 188, 2SB415 |
| | | | | | AC 128K, AC 153K, AC 188 |
| | | | | | AU107, AU113, AU213, 2N532 |
| | | | | | AL 102. AL 103, AUY 22, 2N3611, 2N3613+ |
| | | | | | AC 125. 128, AC 151, 2SB54, 2SB5 |
| | | | | | AC 125128, AC 151, 2SB54, 28B5 |
| | | | | | AD 149, AUY 19, 2N2136, 2N2143, 2SB449+ |
| | | | | | |
| | | | | | AU 107, AU 113, AU 213, 2N532 |
| | | | | | AU 106, AU 109, AU 111, AU 112, 2N532 |
| | | | | | |
| | | | | | AD 162, 2SB474, 2SB46 |
| | | | | | AC 128, AC 153, AC 188, 2SB32 |
| | | | | | AC 125, 126, AC 151, 2SB54, 28B5 |
| | | | | | ACY24, ASY48, ASY77, 2N11919 |
| | | | | | ACY24, ASY48, ASY77, 2N2042.4 |
| | | | | | |
| 10D413(FI) | Go P | _20041-60V | 220 | Cui | AD 188, AUY 19, 2N2139, 2N2144, 4- |
| | | | | | |
| | | | | | ACY 39, 2N2042, 204 |
| | | | | | |
| | | | | | AC 125. 128, AC 151, 2SB54, 2SB5 |
| | | | | | AUY 20, 2N1541, 2N1548, 2N2141, 2N2146+4 |
| | | | | | AUY 19, 2N1540, 2N1545, 2N2139, 2N2144+ |
| | | | | | AUY 19, 2N1539, 2N1544, 2N2137, 2N2142+ |
| | | | | | AUY 19, 2N1539, 2N1544, 2N2136, 2N2143+ |
| | | | | | 2N118990, 2SB405S |
| | | | | | 2N1189_90, 2SB405S1 |
| | | | | | AC 125 128, AC 151, 2SB54, 2SB5 |
| | | | | | AC 125, 128, AC 151, 2SB54, 2SB56 |
| | | | | | 2N1519, 2N1521, 2N152 |
| SR 431 | Go-P | NE 92V 0 5Å 0 2W | 2a | Fin | AC 128, AC 153, AC 188, 2SB324, 2SB41 |
| | | | | | AU107, AU110, 2N2521 |
| | | | | | 2N1981, 2N2076, 2N2080, 2N249 |
| | | | | | BD242, BD540A, BD536, BD936, +- |
| | | | | | BD242, BD540, BD534, BD934, +- |
| | | | | | AC 125. 128, AC 151, 2SB54, 2SB5 |
| SR437 | Ge-P | =2SR436: 45V | 28 | Oki | ACY24, ASY48, ASY7677, 2N11919 |
| SB436 | Ge-P | =2SB436: 70V | 2a | Oki | ACY24, ASY48, ASY76.7 |
| SB439 | Ge-P | NE ra 30V 0 15Å 0 15W | 28 | Tos | AC 125128, AC 151r, ACY 32, 2SB17 |
| | | | | | ACY24, ASY48, 2SB55, 2SB56/ |
| | | | | | |
| | | | | | |
| | | | | | AU107, AU110, 2N2520 |
| | | | | | AU107, AU110, 2N252 |
| | | | | | AC 125. 128, AC 151r, ACY 32, 2SB17 |
| | | | | | AC 125128, AC 151r, ACY32, 2SB17; |
| SB445 | Ge-P | NF/S-L 40V.1.5A.10W | 228 | Fui | AD 162, 28B474, 2SB48 |
| SB 446 | | =2SB445: 60V | 228 | eira in arband roos | |
| | | | | | AU113, AU213, 2N532 |
| | | | | | AD 162, 2SB474, 2SB48 |
| | | | | | AD 149, AD 188 167, AUY 28, 2N1540,+ |
| | | | | | AC 128.AC 153.AC 188.2SB324.2SB41 |
| | | | | | AC 128, AC 153, 2SB324, 2SB41 |
| | | NF-Tr/E, 25V, 1A, 0,3W, B=80 | | | AC 128, AC 153, AC 188, 2SB324, 2SB41 |
| | | | | | AC 128, AC 153, AC 188, 2SB324, 2SB41 |
| | | | | | AC 128, AC 153, 2SB324, 2SB41 |
| | | | | | AC 128, AC 153, AC 188, ASY 46, 2SB47 |
| | | | | | ACY39, 2N2042. 204 |
| | | | | | ACY39, 2N2042. 204 |
| | | | | | |
| | | | | | AC 128, AC 153, AC 188, 2SB415, 2SB47 |
| | | IN LUT, U.OR, U. I STT | | | |
| | | | 20 | | AC 128, AC 153, 2SB324, 2SB415 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИ: | ЕЛЬ АНАЛОГ | 311 |
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| 2SB458A | | =2SB458: 45V | | | *************************************** | Pretter ar tilliteras |
| | | =2SB458: 100V | | | | ********* |
| | | NF, ra, 30V, 0,05A, 0,12W | | | | |
| 2SB46 | | NF, 25V, 0,05A, 0,08W | | | | |
| 2SB460 | | =2SB459; 40V | | | | |
| 2SB461 | Ge-P | NF-Tr/E, 35V, 1A, 0,25W | | Tos | AC 126,AC 153,AC 188,2SE | 3324, 2SB41 |
| | | NF/S-L, 60V, 2A, 6W | | | | |
| | | =2SB462: 32V | | | | |
| | | NF/S-L, 100V,6A,30W | | | | |
| 2SB 465 | | =2SB465: 60V | | | | |
| | | NF-L, 40V, 0,5A, 12W | | | | |
| | Ge-P | | | | Contract on the contract of th | |
| | | S-L, TV-HA, 220/90V, 10A, 32W | | | | |
| SB488 A | | =2SB468: 270/90V | | | | |
| 2SB47 | | NF, ra, 25V, 0,05A, 0,08W | | | | |
| | | NF, 25V, 0,05A, 0,06W | | | | |
| | | NF-L,60V,10A,30W | | | | |
| | | =2SB471:60V | | | | |
| | | NF-L, 32V, 1A, 4,3W | | | | |
| 2SB 474 | | NF-L, 35V, 2A, 12W | | | | 162,2SB481 |
| 2SB475 | Ge-P | NF, 20V, 0,3A, 0,15W | 2a | Mat | AC 128, AC 153, AC 188, 2SB | 324,2SB415 |
| 2SB476 | , Ge-P , | NF-Tr/E, 20V, 2A, 6W(Tc=25°) | 2a , | Mat | | |
| 2SB477 | Ge-P | S-L, 30V, 30A, 60W | 38a | Mrt | 2 | N21522158 |
| | | =2SB477: 60V | | | | |
| 2SB 479 | Ge-P | =2SB477: 80V | | Mit | 2N2 | 155,2N2158 |
| | | NF, 15V,0,1A,0,14W, B=43 | | | | |
| | | =2SB477: 100V | | | | |
| | | NF-L, 32V, 1A, 6W | | | | |
| SB482 | | NF, 35V, 0,05A, 0,12W | 28 | ., los | | SB54, 2SB56 |
| SB483 | GB-P | NF/S-L,60V, 15A,60W | 23a | Shi | 2N1551, 2N1555, 2N1559 | , 2N1652,++ |
| | | =2SB483: 100V | | | | |
| SB 485 | | =2SB483: 140V | | Shi | | *********** |
| SB486 | Ge-P | =2SB482: ra, 25V | 2a | Tos | | 732, 2SB173 |
| | | NF-L, 30V, 0,5A, 5W | | | | |
| | | =2SB487: 60V | =22 | Ful | Mirecklinektor desi deplarato delle estadore a Apartenarally | -1, 118000000 |
| | | | | 103 | water-transmitte- partities as proglam principe a | |
| | | =2SB48: B=83 | | | | |
| | | 0.1. ACOLUMN 1010 11 01 11 11 11 11 11 11 11 11 11 1 | | | | |
| SB491 | | S-L,250V, 11A,40W | | Say | effectivently transferrence and all the contractive | |
| | | NF-Tr/E, 25V, 2A, 6W(Tc=25°) | | | | 126,AC 188] |
| SB492S1 | Ge-P | =2SB492:50V | | 61.4 | 42.000 000 000 000 000 000 000 000 000 00 | TA 000 101 |
| | | NF/S-L,40V, tA,9W | | | | |
| | | NF-Tr/E, 25V, 1A, 0,2W, B>36 | | | | |
| | | = 2SB494: B>57 | | | | |
| | | =2SB495: 32V | | | | |
| | | NF-Tr/E, 25V, 0,25A, 0,3W | | | | |
| | | Min, NF, ra, 20V, 0,03A, 0,065W | | | | |
| SB 498 | Ge-P | NF, ra, 25V, 0,05A, 0,1W | 28 | Nec | | 132,25B1/3 |
| SB 499 | A . D | =2SB48: B=131 | | Nec | 10.407, 400, 40, 40, 40 | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | NF/S-L, 110V, 3A, 25W, 1MHz | | | | |
| | | =2SB502: 5MHz, 1/4µз | | | | |
| | | =2SB502: 70V | | | | |
| | Si-P | | | | BD 242B, BD 244B, BD 938 | |
| | | NF/S,60V,2A, 1W,35MHz | | | | |
| | | =2SB504: 100V | | | | |
| | Si-P | | | | | |
| SB506(A) | | NF/S-L, 150V, 5A, 60W, 10MHz | | | | |
| SB507 | Si-P | NF/S-L, 60V, 3A, 30W, 8MHz | 17j | | | |
| SB506 | Si-P | =2\$B507; | 17j | Say | BD242A, BD536, BD938, | |
| SB 500 | Si-P | =2SB507:4A, 35W | 228 | Say | BD244A, BD536, 2N374041, | 2SA1262,++ |
| | | | | 10. | | |
| SB51 | | NF, 30V, 0,2A, 0,2W | | | | |
| SB51 | | NF, 30V, 0,2A, 0,2W | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус г | | | 312 |
|----------------|------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| | | NF/S-L, 60V, 3A, 25W, >3MHz | | | | |
| | | =2\$B512: 80V | | | | |
| | | =2SB512(A) | | | | |
| | | NF/S-L,50V, 2A, 20W, 8MHz | | | | |
| | | . =2SB514: | | | | |
| | | NF, 20V, 0,1A, 0,15W | | | | |
| | | S-L, -1=70V, -2=90V, 7A, 60W, >3MHz | | | | |
| SB519(-1,-2) | Si-P | S-L,-1=90V,-2=110V, 10A, 80W, >3MHz | 23a | Son | BD246C, BDW22C, 2N622 | 9.31.2SA1141.+ |
| SB52 | Ge-P | NF, 30V, 0,2A, 0,2W | 2a | Son | AC 128, AC 152 15 | |
| SB520(-1,-2) | St-P | S-L, -1=110V, -2=140V, 12A, 100W, >3MHz | 23a | Son | BD 248F.2SA908.2SB555.2 | SB681, 2SB817+- |
| SB521(-1,-2) | | NF/S-L, -1 =60V, -2=85V, 5A, 43W, 7MHz | | | | |
| SB522(-1,-2) | | | | | | |
| SB523 | SI-P | NF/S-L, 40V, 2A, 10W, 70MHz | 17) | Mit Mic | ************************************** | 2SA748, 2SA128 |
| SB524 | | =2SB523, 60V, 1,5A | | | | 2SA748, 2SA128 |
| | Si.P | Uni, 30V, 1A, 0,8W, 100MHz | 7h | Mil | RC 207 228 RC 626 I | |
| SB526 | C ₁ D | NF/S-L, 90V, 0,8A, 10W, 70MHz | 196 | Alit tila | npan19(a) 30 anno(a) | ncassas 4410 . |
| SB527 | | =2SB528: 110V | | | | |
| | e. D | =23D328.11UV | 17 | SACA | ZONSTO(N), ZONSCO(N), | 20A11111112, + |
| SB528 | 5tP | =2\$A526: 130V | 1/] | MiI | 25A913(A), 25A965A, | |
| SB529 | St-P | NF/S-L, 40V, 2A, 10W, 70MHz | | MIT,MIC | | 2SA748, 2SA128 |
| SB53 | Ge-P | NF, 30V, 0,25A, 0,2W | 2a | Son | AC 128, AC 152. 15 | 3, AC 188, 2SB32 |
| SB530 | | NF/S-L, 110V, 8A, 80W | | | | |
| SB531 | Si-P | NF/S-L, 90V, 8A, 50W, 8MHz | 23a | Tos | BD248B, BD314, E | 3DV94, BDX94, + |
| SB 532 | Si-P | NF/S-L, 60V, 5A, 60W, 10MHz | | Mat | BD 248B, BD314, E | 3DV94, BDX94, +- |
| SB 533 | Ge-P | NF/S, 20V, 2A, 6W(Tc=25°) | 2a | Mat | # manual adjustables + (20% a fee as annihadistr | 2N1036, 2N256 |
| SB534 | Ge-P | NF, 20V, 0,5A, 0,2W | 28 | Hit | AC 128, AC 153, AC 188 | 2SB324, 2SB415 |
| SB 535 | Ge-P | NF/S, 35V, 1A, 0,25W, 6W(Tc=25") | 28 | - Hit | 2N1038 2N2564 | 6. (AC 128, AC 153 |
| SB536 | | NF/S-L, 130V, 1,5A, 20W, 40MHz | | | | |
| SB537 | Si-P | | | | | |
| | | NF/S-L,65V,15A,75W | | | | |
| | | NF/S-L, 130V, 10A, 100W, 8MHz | | | | |
| CD COOK | Ci D | =2\$B539(A): 150V | 194 | man INDV man | DD 240D, 2001140, 20 | Deni neneni . |
| CDESOE | Ci D | =2\$B539(A): 160V | 200 | - AND AND CONTRACTOR | DD 040D, 20H 1000(A), 20 | DOOT, ZODOST, T |
| 5B539U | 3-P | NF, 30V, 0, 15A, 0, 15W | 238 | 7 | | 10097,250817,4 |
| | | | | | | |
| | | NF/S,50V,2A,8W(Tc=25°) | | | | |
| | | NF/S-L, 110V, 8A, 80W, 9MHz | | | | |
| SB 542 | Si-P | Uni, 20V, 0,5A, 0,3W, 150MHz | | Mit | BC 327 . 328, BC 636, 2S. | A1515, 2SB910,+ |
| SB544(MP,P1,P1 | 2) Si-P | Uni, lo-sat, 25V, 1A, 0,9W, 160MHz | 7c(9mm) | Say | | \$B882, 2\$B927,+ |
| SB 545 | | to all allows (i). For all thought his constigutor constituent thereof implicit being | 1840-5400-14 - 1844 - 1840-1440-1440-1440-1440-1440-1440-1440- | Nec | | - |
| SB546(A) | Si-P | TV-VA, 200V, 2A, 20W, 5MHz | 17c | Nec | | 3, 2SB630, 2SB88 |
| SB547(A) | SI-P | =2SB548(A) | 17 | Nec | 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | →2SB548(A |
| SB548 | Si-P | NF-L, 100/80V, 0,8A, 10W, 70MHz | 14h | Nec | BD 140, BD 231, 2SA118 | 4. 2SA1220(A).+ |
| | | =2\$B548: 120/100V | | | | |
| SB55 | Ge-P | NF, 60V, 0, 15A, 0, 15W | 22 | Tos | ACY24 A | SVAR SNOOAS A |
| SBEEN | Si.D | NF/S-L, 100V, 5A, 25W, 20MHz | 220 | Moo | DOMAN PREMO | Onner senera |
| | | NF/S-L,50V,3A,25W,32MHz | | | | |
| | | S-L,220V, 15A, 150W, 3,5MHz | | | | |
| | | | | | | |
| 30333 | 31-P | lo-sat, 70V, 7A, 40W, 10MHz | 1/] | 103 | 2 | SA1290, 2SB921 |
| SB 554 | SI-P | HIFI-NF-E, 160V, 15A, 150W, 6MHz | 238 | los | 2SA908. 09, 2SA1118 | J. 17, 2SA1147, + |
| SB 555 | | =2\$B554: 140V, 12A, 100W | 23a | Tos | 2SA908909, 2SB681, 2S | B697, 2SB817, + |
| | | =2SB554: 120V, 12A, 100W | | | | |
| | | =2\$B554: 120V, 8A, 90100W | | | | |
| | | =2SB554: 100V, 7A, 60W | | | | |
| SB559 | Si-P | NF/S-L, Io-sat, 20V, 1,2A, 8W, 150MHz | 14h | Say | BD136, BD227, B0 | 376,2SB1009,+- |
| SB56 | Ge-P | NF, 30V, 0,15A, 0,15W | 2a | Tos | AC 128, AC 15115 | 3. AC 196, 2SB32 |
| | | Uni, lo-sat, 100V, 0,7A, 0,9W, 100MHz | | | | |
| | | Uni, 25V, 0,7A, 0,5W, 350MHz | | | | |
| | | =2\$B561: 1A,0,9W | | | | |
| SB563 | Sip | NF/S-L, 60V, 3A, 25W | 222 | Non | BD2/2R RD528 RF | X 14 2SA12RF |
| | | Uni, 30V, 1A, 1W, 110MHz | | | | |
| | | NF/S-L,70V,4A,40W,15MHz | | | | |
| | | | | | | |
| SB566(A) | 3FP | =2\$B565 | [11 man and | HII | and a large of the | →25856 |
| SB566(A)K | Si-P | =2\$B565: hi-rel Varsion, 300/3000ns NF/S-L,200V, 2A, 30W | THE RESERVE OF THE PERSON NAMED IN | | | |
| | Si-P | NF/S-L,200V,2A,30W | | Hit | BD 240F, 2SA1133 | J, 2SB630, 2SB86 |
| CDCCO | Si-P | =2\$B567 | 17j | | | |
| | | | | | | |
| SB569 | Si-P-Dait | NF/S-L, 40V, 4A, 40W, B=6000 =2SB56: 45V | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус г | РОИЗВ ОД И | тель аналог 313 |
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| | | NF, 30V, 0, 1A, 0, 1W | | Fu | |
| | | =2SB569: 60V | 14h | Mot | |
| 2SB 571 | Si-P-Darl | =2SB569.60V | 14h | Mot | BD680, BD760, 2N600 |
| 2SB 572 | Si-P | NF/S-L, 40V, 3A, 30W | | | |
| 2SB 573 | Si-P | =2SB572 60V | 14h | Mot | BD 178, BD 190, BD 440, 2N5194, 95, |
| 2SB574 | Si-P | =2SB572: 60V | | Mot | BD 160, BD 442, 2N515 |
| 2SB575 | SI-P | NF/S-L, 40V, 4A, 40W | | | BD 186, BD 436, 2N5193519 |
| 2 SB 576 | St-P | =2SB575: 60V | 14h | Mot | BD 190, BD 440, 2N5194, 519 |
| | | | | | |
| | | NF/S-L, 70V, 10A,90W | 16h | Mot | BD206, MJE29 |
| | | NF/S-L, 60V, 5A, 75W | | | BD200, 2N5974 . 597 |
| | | NF, 45V, 0,5A, 0,225W | | | |
| | | | | | AC 125 126. AC 151 .2SB54. 2SB |
| | | | | | |
| | Si-P | | | M01 | 2N5975 597 |
| 2SB58t | | | 16h | | 2N597 |
| | | NF/S-L,60V,8A,75W,B=3000 | | | (BDV64(A .C), TIP 145. 14 |
| | Si-P-Darl | | | | (BDV64A. C, TIP 146. 14) |
| | Si-P-Darl | | | Mot | (BDV64B_C, TIP 14) |
| 2SB585 | Si-P-Darl | NF/S-L, 60V, 8A, 100W, B=3000 | | Mot | BDV64(AC), BDX84AC, BDX86AC, 4 |
| 2SB 586 | Si-P-Darl | =2SB565 60V | 238 | | BDV64A .C. BDX64B .C. BDX86B .C. 4 |
| 2SB 587 | Si-P-Darf | . NF/S-L, 60V, 12A, 150W, B=3000 | 23a | Mot | BDV64(A.C), BDW64A.D, BDX68A.C, 4 |
| | Si-P-Darl | | | | BDV64A C, BDW84B D, BDX86B C,+ |
| | Si-P-Darl | | | | |
| 2 SB 59 | Go-P | | 28 | Fu | |
| 2 SB 592 | | 1410,004,0,17,0,1314 | £d | Hit | |
| 2SB593 | | The state of the s | AND DESCRIPTION OF THE OWNER. | Hri | sussessment of the contract of |
| 2SB594 | HERman Haller | | | Hit | ALL CANADA CONTRACTOR OF THE CANADA CONTRACTOR |
| | 0.0 | AUT AUT T ABOUT CA ADMITMENT | | | COLUMN TO SERVICE DE LA COLUMN |
| 2SB 595 | | | | | |
| | | HiFi-NF-E, 60V, 4A, 30W, >3MHz | | | BD 244B, BD 536, BD 952, 2SB 920,+ |
| | | | | | |
| 2SB596 | Si-P | Uni, lo-sa1, 25V, 1A, 0,5W, 180MHz | 7c | Say, Mic | 2SB692, 2SB926 .927, 2SB122 |
| 2SB599 | Si-P | S-L, 200V, 2A, 30W | 22a | Nec | BD240F, 2SA1133, 2SB630, 2SB86 |
| 2 SB60(A) | Ge-P | NF, 20V, 0,05A, 0,15W | 2a | Fui | |
| 2SB600 | Si-P | NF-L, S-L, 200V, 10A, 200W, 14MHz | 234 | Nec | MJ 15016, 2SA111617, 2SB613, 2SB645,+ |
| 2S8601 | Si-P-Darl+Di | NF/S-L, 100V, 5A, 30W, B>2000 | 17j | Nec . | |
| 2SB 602 | | | ************************************** | Nec | |
| | | NF/S, 500V, 0,5A, 0,6W | | | |
| | | | | | BD244A, BD538, BD952, 2SB920,+ |
| | | | | | BC 638, BC 640, 2SB647, 2SB910, 2SB1116 |
| | | | | | |
| | | | | | |
| | | | | | AC 126, AC 153, AC 188, 2N1036, 2N256 |
| 2 SB 606(A) | SI-P | NF/S-L,180V,2A,30W | | Htt | BD240E, 2SA1133, 2SB628A, 2SB861, 2SB99 |
| | | | | | BD 244C, BD 540C, BD 954, 2SB 550, + |
| | Ge-P | . NF, 30V, 0,05A, 0,15W | | | |
| SB610 | | | | Hit | |
| | | | | | BD 246D, 2SB696, 2SB713, 2SB816,+ |
| SB612(A) | Si-P | NF/S-L, 160V, 12A, 100W | 234 | Hit | MJ 15016, BD746F, 2SA1147, 2SB645, + |
| SB613 | Si-P | ., S-L, 250V, 15A, 150W | 238 | Hit | BUW42, MJ 16023, MJ 1502 |
| SB614 | talled and the the websell and the | | | Mit | |
| | | | | | |
| | | | | | 2SA986, 2SB758(A), 2SB773(A |
| | | | | | 2SA986, 2SB758(A), 2SB773 |
| | | =2SB616(A): 150V,7A,60W,14MHz | | | |
| | | | | | AC 153, 2N1038, 2N2564, (AC 126 |
| | | NF/S, 32V, 1,3A, U,3W | | | |
| 2SB619 | | | | | |
| 2SB62 | Ge-P | NF/S-L, 60V, 0,5A, 4W | 22a | | |
| 2SB620 | Ge-P | Uni, 25V, 0,05A, 0,25W, 100MHz | 7c | Mat | BC213, BC258, BC308, BC558,+ |
| 2SB620 2SB621 (NC) | Ge-P | Uni, 25V, 0,05A, 0,25W, 100MHz Uni, 30V, 1A, 0,75W, 200MHz | 7c | Mat Mat, Mic | BC 213, BC 258, BC 308, BC 558, + |
| 2SB62 2SB620 2SB621 (NC) | | Uni, 25V, 0,05A, 0,25W, 100MHz Uni, 30V, 1A, 0,75W, 200MHz =2\$B621: 60V | 7c7c | Mat Mat, Mic | BC 213, BC 258, BC 308, BC 558, + BC 327, 326, BC 636, BC 638, 2SB809, + BC 638, BC 640, 2SA1705, 2SB647, + |
| 2SB62 2SB620 2SB621 (NC) | | Uni, 25V, 0,05A, 0,25W, 100MHz Uni, 30V, 1A, 0,75W, 200MHz = 2SB621: 60V | | Mat Mat, Mic | BC 213, BC 258, BC 308, BC 558, + BC 327, 326, BC 636, BC 638, 2SB809, + BC 638, BC 640, 2SA1705, 2SB647, + 2N5093, 96, 2SB60 |
| 2SB62 | Ge-P | Uni, 25V, 0, 05A, 0, 25W, 100MHz | | Mat, Mic Sak Nec | BC 213, BC 258, BC 308, BC 558, + BC 327, 326, BC 636, BC 638, 2SB809, + BC 638, BC 640, 2SA1705, 2SB647, + 2N5093, 96, 2SB60 |
| 2SB62 | Ge-P | Uni, 25V, 0,05A, 0,25W, 100MHz Uni, 30V, 1A, 0,75W, 200MHz = 2SB621: 60V | | Mat, Mic Sak Nec | BC 213, BC 258, BC 308, BC 558, + BC 327, 326, BC 636, BC 638, 258909, + BC 638, BC 640, 25A1705, 25B647, + 2N5093, 96, 25B60 |
| 2SB62 | Ge-P | . Uni, 25V, 0,05A, 0,25W, 100MHz | | Mat | BC 213, BC 258, BC 308, BC 558, + BC 327, 326, BC 636, BC 638, 2SB309, + BC 638, BC 640, 2SA1705, 2SB647, + 2N5093, 96, 2SB60 BC 667, 68, 2SA162 |
| 2SB62 2SB620 2SB621 (NC) 2SB621 A 2SB622 2SB623 2SB624 P | Ge P | Uri, 25V, 0,05A, 0,25W, 100MHz | | Mat | BC 213, BC 258, BC 308, BC 558, + BC 327, 326, BC 636, BC 638, 2SB809, + BC 638, BC 640, 2SA1705, 2SB647 + 2N5093, 96, 2SB60 BCW67, 68, 2SA162 BCW67, 68, 2SA162 |
| 2SB62 2SB620 2SB621 (NC) 2SB621 A 2SB622 2SB623 2SB624 P 2SB624 P | Ge-P | . Uni, 25V, 0,05A, 0,25W, 100MHz Uni, 30V, 1A, 0,75W, 200MHz = 258621 : 60V . S, 400V, 0,3A, 0,6W, 10MHz SMD, NF, 30V, 0,7A, 180MHz = 258624 NF/S-L, 100V, 7A, 60W, 7MHz | 7c 7c 7c 7c 2a 35a 35d 35d 23a | Mat | BC 213, BC 258, BC 308, BC 558, + BC 327, 326, BC 636, BC 638, 258809, + BC 638, BC 640, 2\$A1705, 2\$B647, + 2N5093, 96, 2\$B647, + 2N5093, 96, 2\$B647 BCW67, 68, 2\$A162 BCW676, 68, 2\$A460, 9624, BD 246C, BDV96, BDX96, 2\$A460, 9624, BD 246C, BDV96, BDX96, 2\$A460, 9624, BD 246C, BDV96, BDX96, 2\$A460, 9624, BDX96, 2\$A460, 9624, BDX96, 2\$A460, 9624, BDX96, BDX96, 2\$A460, BDX96, BDX96, BDX96, \$A460, BDX96, BDX96, \$A460, BDX96, BDX96, \$A460, BDX96, BDX96, BDX96, \$A460, BDX96, BDX96, BDX96, \$A460, BDX96, BDX96, BDX96, \$A460, BDX96, BDX96 |
| 2SB62 | Ge-P | . Uni, 25V, 0,05A, 0,25W, 100MHz Uni, 30V, 1A, 0,75W, 200MHz2SB621:60V S, 400V, 0,3A, 0,6W, 10MHz2SB621:60V2SB624:2SB624:2SB624:2SB625: 120V, 2A, 60W, 6MHz2SB625: 120V, 2A, 60W, 6MHz | 7c 7c 7c 7c 2a 35a 35d 35d 23a | Mat | BC 213, BC 258, BC 308, BC 558, + BG 327, 326, BC 636, BC 638, 258403, + BC 638, BC 640, 2SA1705, 2SB647, + 2N5093, 96, 2SB60 BC W67, 68, 2SA162 BC W67, 68, 2SA162 BC W67, 68, 2SA162 BD 246C, BD V96, BD X96, 2SA960, 962, + BD 246C, 2SA990, 982, 2SA1141, + |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПЕ | | |
|-------------|--------------|--------------------------------------|-------------------------------|------------------------|---------------------------------------------------------------------------------|
| | | | | | 2SA913A, 2SA1112, 2SB608, 2SB861,++ |
| | | | | | ter Marchine newakking eterritelyaneng demonstrarredlying in Ming (i.e. a 16's) |
| | | | | | AD 162,28B474 |
| | | | | | BD240F,2SA1133,2SB661 |
| | | | | | |
| | | | | | 2SA1178, 2SA1164, 2SA1220(A), 2SA1358 |
| SB632 | Si-P | NF/S-L, 25V, 2A, 10W, 100MHz | | Say | BD330, BD376, 2SB1009,++ |
| 2SB632K | SI-P | =2SB632: 35V | | | BD376, 2SB744(A), 2SB1009,+4 |
| 2SB633 | Si-P | NF/S-L, 100V, 6A, 40W, 15MHz | 17i | Sav | BD244C, BD544C, BD602 |
| 2SB633P | Si-P | =2SB633:50W | 19 | | 2SB617618, 2SB773(A), 2SB758(A) |
| SB634 | Si-P | NE/S-1 120V 7A 60W 15MHz | 23a | Sav | |
| CB635 | Go.P | NF 92V n 154 n 15W | 7c(0mm) | Mat | AC 125 126, AC 151, 2SB54, 2SB56 |
| CDC30 | Co D | NE so 900 0 164 0 16W | Ze/Omm\ | Mat | AC 125 . 126, AC 151r, ACY 32, 2SB173 |
| | | | | | BC212, BC257, BC307, BC557,++ |
| | | | | | |
| | | | | | BDV 64B, BDX 64C, BDX 66C, 2N6052,++ |
| | | | | | BDV84B, BDX64C, BDX86C, 2N6052,++ |
| 2SB84 | Ge-P | NF/S-L, 100V, 6A, 25W | | Tos | AL 102103, 2N3616, 2N3816, 2SB231 |
| | | | | | AC 12S, AC 152153, AC 188, 2SB475 |
| | | | | | BC213, BC266, BC308, BC558,++ |
| | | | | | BC212, BC256, BC266, BC556,++ |
| 2SB843 | Si-P | Uni, 30V, 0,5A, 0,6W, 200MHz | 9c | Mat | BC327328, BC638, BC638, 2SA1515,++ |
| 2SB644 | Si-P | =2SB643: 60V | 9c | Mat | |
| | | | | | |
| | | | | | 2SA1124, 2SA1281, 2SA1265(A), 2SA1482 |
| | | | | | 2SA1013, 2SA1275, 2SB1212 |
| | | | | | BF 470, BF 472, BF 416, BF 416, 2SA 1352 |
| 2 DD 040(A) | e. b | NEIGHAL SON LEA LANGUE | 4.4h | Liis | 2SA1249 |
| | | | | | AC 125 . 126, AC 151, 2SB54, 2SB56 |
| 25803 | | NF/5,30V, U, IA, U, I 3W | | FUI | BDV 66A, BDW 84C, BDX 66B, MJ 4032.++ |
| | | | | | |
| | | | | | riggittightiji lidinggilaa naaradaangna k ay aanaasiya gaciinnidaasii sa paag |
| | | | | | BD 246C, 2SA1141, 2SA981982,++ |
| | | | | | BD 246C, 2SA1141, 2SA981. 982,++ |
| | | | | | 2SA1227A, 2SA1386, 2SB554, 2SB697, ++ |
| 2SB656(A) | Si-P | =2SB656(A): 125W | 23a | Hit | MJ 15016, 2SA909, 2SA111617, 2SB554,++ |
| 2SB66(H) | Ge-P ,, | NF, 30V, 0,07A, 0,15W | 2a, | Hit | AC 125126, AC 151, 2SB54, 2SB56 |
| 2SB668 | Si-P-Darl | NF/S-L,60V, 3A, 25W, B>1000 | 17c(B) | Mat | BD716, BDW24A, BDW54A, 2SB751,++ |
| 2SB668A | Si-P-Darl | =2SB668: 60V | | ria perimental d'apeli | BD718, BDW24B, BDW54B, 2SB751A,++ |
| 2SB689 | Si-P-Darl | NF/S-L.70V 4A.40W B>1000 | 17c(B) | Mat | BD716, BDW24B, BDW54B, BDW84B,++ |
| 25B669A | Si-P-Darl | =2SB669: 90V | 17i | | |
| | | | | | AC 125. 126, AC 151, 2SB54, 2SB56 |
| | | | | | BDV84B, BDX82B, TIP 147, 2SA1163,++ |
| | | | | | BDV64C, BDX82C, TIP 147, 2SA1163,++ |
| | | | | | BDV64B, BDX62B, BDX84C, TIP147,++ |
| | | | | | |
| | | | | | BDV64C, BDW84D, BDX62C, BDX84C |
| | | | | | BDV84C, BDV66B, BDW84D, BDX84C |
| | | =2SB672: 140V | | | |
| | | | | | BD 650, BD 902, BDW74C, BDX54C, ++ |
| | | | | | BD 648, BD 900, BDW 74B, BDX 54B, ++ |
| 2SB675 | Si-P-Darl+Di | =2SB673: 60V | 17c(B) | Tos | BD 646, BD 698, BDW 74A, BDX 54A,++ |
| 2SB676 | Si-P-Darl+Di | NF/S-L, 100V, 4A, 30W, B>2000 | t7c(B) | Tos | BD 902, BDW 24C, BDW 54C, BDW 84C, ++ |
| 2SB677 | Si-P-Darl+Di | =2SB676: 60V | 17c(B) | Tos | BD898.BDW24A.BDW54A.BDW84A.++ |
| | | | | | (BD682) |
| | | | | | BDW54C,2SB751B |
| | | | | | ACY24, ASY46, ASY77, 2SB55 |
| | | | | | ACY39,2N2042 2043 |
| 2 SD08(II) | oi o | APPOLITOR AND SOUR SOURCE | | Ton | BD 746E, 2SA906, 2SA1227A, 2SB697, ++ |
| | | | | | |
| | | | | | BD244C, BD540C, BD954, 2SB633,++ |
| | | | | | BD 244C, BD 540C, BD 954, 2SB633,++ |
| 2SB664 | ****** | | ER PERSON BANGEMENT (SERVICE) | Mit | |
| 2 SB 665 | Si-P-Darl | NF/S-L, 110V, 7A, 60W, 30MHz, B>200C | 77c(F) | Mit | BDV64C, BDW84D, 2SA1163 |
| 2SB686 | Si-P | HiFi-NF-E, 100V, 6A, 60W, 10MHz | 18j | Tos | BD 246C, BDV 98, 2SA1141, 2SB77576,++ |
| | | | | | . , assessments, 30 or 300 repr valety return agreem to a statement |
| | | | | | BD 246C, 2SA1141, 2SA1146, 2SA1166,++ |
| | | | | | BD 244C, BD540C, BD 954, 2SB633,++ |
| | | | | | AL 102103, 2N3812, 2N3614, 2SB231,++ |
| | | | | | |
| CODDAN | | NF/5-L, IUUV, 4A, 4UW, ZUMPIZ | | Pill, | BD 244C, BD 540C, BD 954, 2SB633,++ |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTYC TI | РОИЗВОДИ | тель Аналог 31 |
|------------------------|-----------------|------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-----------------------------------------|
| 2SB691 | Si-P | NF/S-L, 130V, 5A, 60W, 7MHz | 16j | Ma1 | BD246D,2SA1146,2SB695,2SB713,2SB810 |
| 2SB692 | Si-P | NF/S-L, 150V, 6A, 70W, 7MHz | 18j | Ma1 | BD246D, 2SA1294, 2SA1386A, 2SB695, 2SB |
| 2SB693(H) | Si-P-Darl+Di | NF/S-L, 100V, 20A, 125W, B>1000 | 23a(B) | Hit | BDX 68B, MJ 11013, 2N6 |
| SB694(H) | Si-P-Darl+Di | =2SB893: 25A | 23a(B) | Hit | |
| SB 695 | Si-P | NF/S-L, 170V, 7A, 60W, 7MHz | 16j | Ma1 | BD 246E, 2SA1294, 2SA1386A, 2SB |
| SB696(K) | Si-P | NF/S-L, 150V, 6A, 60W, 15MHz | 23a | Say | BD246D,2SA1166,2SB681,2SB697 |
| SB697 | Si-P | NF/S-L, 160V, 12A, 100W, 15MHz | 23a | Say | BD746F,2SA1147,2SB554,2SB645 |
| SB697K | Si-P | =2SB697: 180V | 23a | (10.00 | MJ 15016, BD 746F, 2SA1147, 2SB845 |
| SB698 | Si-P | Uni, lo-sat, 25V, 0,7A, 0,6W, 250MHz | 7c | Sav | 2SA1703, 2SB892, 2SB926. |
| SB 699 | Si-P | NF/S-L 160/120V 12A 100W | 201 | Hit | 2SA1076, 2SA1095, 2SA1166(A), 2SA1215 |
| | | | | | |
| | | | | | 2SA1076, 2SA1095, 2SA1166(A), 2SA1215 |
| SB701 | Si.P | NE/S-I 180V 12A 120W | 20i | Hit | . 2SA1076, 2SA1095, 2SA1168(A), 2SA1215 |
| CD707/8) | Ci.D | NE/C-1 180V 12A 125W | 201 | Life | . 2SA1076, 2SA1095, 2SA1166(A), 2SA1215 |
| | | | | | BD244C.BD540C.BD954.2SB882 |
| | | | | | |
| 00704 | o: D | NICIO I 440V 404 400W 47MU- | no: | Nec | 2SA10941095, 2SA1167, 2SB755 |
| SB /05 | SI-P | NF/S-L, 14UV, 1UA, 12UW, 1/MHZ | 20/ | Nec | 2SA1094 1095, 2SA1167, 2SB755 |
| SB/05A | SI-P | =2SB/05: 150V | 20] | | 2SA1076, 2SA1095, 2SA1187, 2SB755, |
| SB705B | SI-P | =2SB705: 180V | 20j | | 2SA1076, 2SA1095, 2SA1166(A), 2SA1215 |
| | | NF/S-L, 180V, 10A, 200W, 14MHz | | | |
| SB706A | Si-P | =2SB706: 220V | 4-SILP | | |
| | | | | | BD244B, BD544B, BD800, BD610 |
| | | | | | BD244B, BD544B, BD800, BD810 |
| | | | | | BC856. 858, BCW29. 30, BCW69. 70 |
| SB709 A | Si-P | =2SB709 45V | 35a | TRANS TO A 14775 TO 1841 | BC 658657, BCW6970, BCW69 |
| SB71 | Ge-P | =2SB70: B=50 | 1a | Mat | AC 125126, AC 151, 2SB54, 2SB |
| SB710 | Si-P | SMD Uni 30V 0 5A 200MHz | 35a | Mat | BC807_806, BCW67_68, BCX17_18, |
| SB710A | Si-P | .=2SB710: 80V | 35a | and the same | BCW68,2SA13 |
| | Si-P-Dod | NE/C.1 80V CA 50W R-1000 | 17c/R) | Cak | BD646, BD900, BDW24B, BDW74B, |
| | | | | | BD650, BD902, BDW24C, BDW74C |
| | | NF/S-L, 200V, 9A, 100W, 7MHz | | | |
| | | | | | |
| SB714 | Ge-P | NF/S, 2UV, 2A, 6W(IC=25") | 22 | Ma1 | AC 153, 2N1038, 2N2 |
| SB715 | SI-P | Uni, 100V, 0,05A, 0,75W, 150MHz | /c(9mm) | H1 | 2SA1124, 2SA1281, 2SA1265(A), 2SA14 |
| SB716 | | =2SB715, 120V | | Hit | 2SA1124, 2SA1281, 2SA1285(A), 2SA14 |
| SB716 A626A | Si-P | =2SB715, 140V | 7c(9mm) | ********** | 2SA1124, 2SA1261, 2SA1285A, 2SA14 |
| SB717 | Si-P | NF/S/Vid-L, 1 80V, 0,05A, 140MHz | 17j | Hi | 2SA1383, (BF416, BF416, BF470, BF472, |
| | | | | | (BF416, BF418, BF470, BF472, |
| | | | | | 2SA1079, 2SA11 |
| | | =2SB719: 200V | | | |
| SB721 | Si-P | Uni, 25V, 0,7A, 0,825W, 350MHz | 76 | Hit | (BC 327328, BC 638, 2SB909810,4 |
| SB722 | Si-P | NF/S-L, 180V, 15A, 150W | 23a | Hit | MJ 15016, 2N6609, 2SA1116. 17, 2SB554, |
| SB723 | Si-P | =2SB722: 200V | 23a | Hit | MJ 15018, 2SA909, 2SA111617, 2SB645, |
| SB724 | Si-P | NF/S-L 80V 3A, 26W | 17i | Ma1 | |
| | | . Uni, 80V, 0, 1A, 0,45W, 80MHz | | | |
| | | | | | BC 556, 2SA970, 2SA1138 .1137, 2SA1266 |
| | | | | | BD652, BDT20, BDW64D, BDW74D, |
| | | | | | |
| SB730 | | | | | AU 123 120, AU 1311, AU 132, 2301 |
| | | NEGO LA CAROLIA ANNI TERMIN | 4.44 | Ata- | BD 138, BD 229, BD 378, 2SB874675, |
| 00700 | 3PP | NF/S-L, 10-581, 00V, 1A, 1UW, /5MHZ | 7 1411 | Nec | |
| | | | | | 2SA1704, 2SB892, 2SB928927, 2SB14 |
| | | | | | 2SA1315, 2SA1429, 2SB1116, 2SB1229, |
| SB735 | | | | Nec | |
| SB738 | Si-P | _ SMD, Uni, 80V, 0,3A, 100MHz | 35a | Nec | BCW68, 2SA1366, 2SB11 |
| | | | | | BCX42,2SB11 |
| SB736AR | Si-P | =2SB738: 80V | 35d | | BCX4 |
| SB738R | Si-P | =2SB736: | | *************************************** | BCW6 |
| SB737 | Si-P | NF, ra, 50V, 0, 3A, 0,25W, 100MHz | 7c | Rhm | BC416, BC580, 2SA970, 2SA11381137, |
| | | | | | 2SA1382, 2SB892, 2SB927, 2SB13 |
| | | | | | 2SA1382, 2SB892, 2SB927, 2SB13 |
| | | | | | |
| | and a street of | NE 16V 15mA 0.00W | 20 | Liit | |
| SB73N | Go D | | TO 214 TO STATE OF THE PARTY OF | HILLIAM PH AND | |
| SB73N SB74 | Ge-P | NE E 70/60V 48 0 00V | 70/01 | 1,64 | GCA1019 OCA101F GCD047 GCG16 |
| SB73N SB74 SB740 | Si-P | NF-E, 70/50V, 1A, 0,9W | 7c(9mm) | Hit | |
| SB73 N | Si-P | NF-E, 70/50V, 1A, 0,9W | 7c(9mm) 7c(9mm) | Hit | |
| SB73 N | Si-P | NF-E, 70/50V, 1A, 0,9W =2\$B740: 70/70V NF/S-L 20V 2A, 10W | 7c(9mm) 7c(9mm) | Hit | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC ITI | | |
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| 2SB745 | | | | | BC 214, BC 259, BC 309, BC 559, 2SA1137+ |
| | | | | | BC 416, BC 560, 2SA970, 2SA11361137,++ |
| | | | | | BC327. 328, BC 636, BC 638, 2SB909,++ |
| | | | | | BD244 B, BD544B, BD952, 2SB920L,++ |
| 2 SB 748(A) | SI-P | NF/S-L, 120V, 6A, 60W, 20MHz | 20j | Hit | 2SA10751076, 2SA1094, 2SB705(A,B),++ |
| 2SB749(A) | Si-P | NF/S-L, 120V, 7A, 80W, 20MHz | 20i | Hit | 2SA10751076, 2SA1094, 2SB705(A,B),++ |
| | | | | | |
| | | | | | BD716, BDW24A, BDW54A, BDW64A,++ |
| | | | | | BD718. BDW24B. BDW54B. BDW64B.++ |
| | | | | | BDW24C, BDW54C, BDW64C |
| | | | | | BD646, BD898, BDW24A, BDW64A, ++ |
| | | | | | |
| | | | | | |
| 250/510 | SI-P-Dantul | =25B/51; 100V | | | BD 650, BD 902, BDW 24C, BDW 64C, ++ |
| 288752 | | | | 103 | 11311111111111111111111111111111111111 |
| | | | | | 2SA1293 |
| | | | | | 2SB827 |
| | | | | | 2SA1076, 2SA1166(A), 2SA1187, 2SA1095,++ |
| 2SB756 | Si-P | NF/S-L, 200V, 15A, 150W, 20MHz | 20j | Тоэ | 2SA11691170, 2SA1295, 2SA1333 |
| 2SB757 | Si-P | NF/S-L, 40V, 15A, 80W | 18j | F _j d | BD 250, BD 546, BD 746, 2SA1292 |
| 2SB756 | | NF/S-L 120V.7A.80W | 19i | Nec | 2SA986, 2SB618 |
| 2SB756A | | =2SB756: 130V | 19i | | 2SA986, 2SB618 |
| | | | | | BC213, BC258, BC308, BC558, ++ |
| | | | | | BC212,BC257,BC307,BC557,++ |
| | | | | | ACY24, ASY48, 2SB55 |
| | | | | | AC 125. 126, AC 151, 2SB54, 2SB56 |
| | | | | | BD240A, BD242A, 2SA748, 2SA1288, ++ |
| | | | | | BD2408, BD242B, 2SA985(A), 2SA1288, ++ |
| | | | | | |
| | | | | | BD 240C, BD242C, 2SA985(A), 2SA1393,++ |
| 2SB76t | SI-P | NF/S-L,60V,3A,35W | 171 | Mat | BD 242A, BD 536, BD 936, 2SA1262, ++ |
| | | | | | BD242B, BD536, BD936, 2SB682, ++ |
| | | | | | BD242C, BD936, 2SB633, 2SB682, ++ |
| | | | | | |
| 2SB762A | Si-P | =2SB762: 60V | | | BD244B, BD538, BD952, 2SB920L++ |
| 2SB762B | Si-P | =2SB762: t00V | 17] | | |
| 2SB763 | Si-P | NF/S-L.60V.5A.60W | 18i | Mat | BD 246A, BD V92, 2SB775, 2SB688, ++ |
| 2SB763A | Si-P | =2SB763: 60V | 18i | | BD 246B, BDV 94, 2SB775, 2SB688, ++ |
| | | | | | BD246C, BDV96,2SB775,2SB666,++ |
| | | | | | 2SA1315, 2SB647, 2SB692, 2SB1041, ++ |
| | | | | | BDT 20, BDW 54D, BDW64D |
| | | | | | BC 869, BCX 69, 2SA1203, 2SA1314 |
| | | | | | : BCX52 53,2SA1364,2SB604,2SB1025,++ |
| | | | | | |
| | | | | | 2SA1368, 2SB789(A), 2SB605. 806 |
| | | | | | (2SB928(A), 2SB630, 2SB661) |
| | | | | | |
| | | | | | |
| 2SB770 | | | | Nec | and the second s |
| | | | | | |
| 2SB772 | Si-P | NF/S-L, lo-sat, 40V, 3A, 10W, 60MHz | | Nec | BD786, MJE250254, 2SB744(A) |
| 2SB773 | Si-P | NF/S-L, 100V, 6A, 70W | 19j | Nec | 2SA986, 2SB617, 2SB618, 2SB758(A) |
| 2SB773A | SI-P | =2SB773: 120V | 191 | | 2SA986, 2SB617, 2SB618, 2SB758(A) |
| | | | | | |
| | | | | | BD246C, BDV96, 2SA1t41, 2SB688,++ |
| | | | | | BD246C, 2SA1t46, 2SA1t86, 2SB688, ++ |
| | | | | | BD246B, BDV94, 2SA1141, 2SA1146, ++ |
| | | | | | BD 246C, 2SA1141, 2SA1146, 2SB617,++ |
| | | | | | |
| | | SMD, lo-sat, 25V, 0,5A, 150MHz | | | A STATE OF THE PARTY OF THE PAR |
| | | =2SB77: 45V | | | ACY24, ASY48, 2SB55 |
| | | | | | |
| | | | | | BC 327328, BC 636, BC 638, 2SB909, ++ |
| 2SB781 | Si-P | NF/S-L, 50V, 4A, 30W | | Hit | BD244, BD536, BD950, 2SA1262, ++ |
| | | | | | BD 244A, BD 536, BD 950, 2SA1262, ++ |
| | | | | | BD244B, BD536, BD952, 2SB920L, ++ |
| | | | | | |
| | CONTRACTOR OF STREET, | The state of the s | | | |
| | | | | Hit | _ |
| 2SB 785 | | NE/S-I 40V 2Å 5W 150MHz R=10000 | | | 2SB794_795, 2\$B1008 |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИ | TENL | АНАЛОГ | 317 |
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| 2SB787 | Si-P | Uni, 120V, 0,05A, 0,625W | | Hit . | 2SA872 | A, 2SA970, 2SA1285 | (A), 2SB716(A)+ |
| 2SB788 | SI-P | Uni, ra. 120V, 0,02A, 0,4W, 150MHz | 9c | Mat | 2SA | 872A, 2SA970, 2SA1 | 038, 2SA1136, + |
| 2SB789 | Sr-P | SMD, 100V,0,5A, 120MHz | 396 | Mat | BC) | 53, 2SA1201, 2SA1 | 368, 2SB80480 |
| 2 SB789 A | Si-P | =2\$B789 120V | 39b | | | 2SA1201, 2 | 2SB806, 2SB102 |
| 2SB79 | Ge-P | NF, 25V. 0, 15A, 0, 25W | 1a | Hit | | AC 125 126, AC 1 | 51,2SB54,2SB5 |
| 2SB790 | Si-P | NF, to-sat, 25V, 0,5A, 0,6W, 150MHz | 9c | . Ma1 | | 2SB892, 2SB926 9 | 27, (BC 327 328 |
| 2 SB791(K). | Si-P-Darl+Di | NF/S-L, 120V, 8A, 40W, B>1000 | 17c (B) | Hit | _ | BD 652, BDT 20, B | DW74D, BDX54I |
| 2 SB/792 | Si-P | SMD, Uni, ra, 150V, 0,05A, 200MHz | 35a | Mat | | | |
| SB792A | Si-P | =2SB792 185V | 35a | ** ********** | | Water Control | - |
| 2SB793 . | . Si-P | NF-Tr/E, 30V, 1A, 1W, 200MHz | 9c | Mat | BC | 327 .328, BC 636. BC | C638,2SB909,+- |
| SB793A | SI-P | =2SB793 60V | 9c | | | BC 327A, BC 636, BC | 638, 2SB1116, +- |
| SB794 | SI-P-Darl+Di | NF/S-L, 60V, ±1,5A, 10W, B=2k.30k | 14b | Nec | | BD678, BD7 | 78,2N6035603 |
| SB795 | Si-P-Darl+Di | =2\$B794-60V | 14b | Nec | | BD686 | D, BD 780, 2N603 |
| SB796 | Si-P | NF/S-L, 200V, 10A, 200W, 14MHz | 23a | Nec | MJ | 15016, 2SA909, 2SA | 1116 17,2SB72 |
| SB797 | | and a meaning of the state of t | | Nec | | THE RESIDENCE | - |
| SB798 | Si-P | SMD, Uni, 30V, 1A, 110MHz | 39b | Nec | ARTER ST. | BC 869, BCX 51, BCX | K69, 2SA1203, + |
| SB799 | Si-P | SMD, Uni, 60V, 0, 7A, 120MHz | 39b. | Nec | BC) | 53,2SA1201,2SB8 | 04 806, 2SB102 |
| SB60(H) | Ge-P | NF/S-L, 25V, 1A, 4W | .22a | Hit | | | AD 162, 2SB47 |
| SB800 | Si-P | SMD, Uni, 60V, 0,3A, 100MHz | 39b | Nec . | 25 | A1202, 2SA1368, 2S | |
| SB801 | SI-P | SMD, Uni, 45V, 1A, 80MHz | 39b | Nec | | 53, 2SA1364, 2SB7 | |
| SB602 | Si-P | =2SB801:60V | 39b | Nec . | | 53, 2SA1364, 2SB7 | |
| SB803 | Si-P | =2SB801: 100V | .396 | Nec | - | | SB804, 2SB1025 |
| SB804 | Si-P | SMD, Uni, 100V, 1A, 80MHz | .396 | Nec | | | SB803, 2SB102 |
| SB805 | Si-P | . SMD, Uni, 100V, 0,7A, 75MHz | .396 | Nec | BCY | 53, 2SA1201, 2SB80 | |
| SB806 | Si-P | =2SB805: 120V | . 39b | Nec | - DON | | SB806, 2SB1025 |
| SB807 | Si-P | SMD, NF, ra, 150V, 0, 1A, 200MHz | .39b | Ma1 | | ESAIEUI, E | 30000,230102 |
| SB808 | | | 40c | Say | 2541 | 705, 2SB1116, (BC 3) | 7 228 BC 826. |
| SB809 | orr | 10-341, 204, 0,7 M, 0,2341, 230MI 12 | 400 | . Mit | ZONI | 190,2001110, (00 3) | 27 .320,000000 |
| SB81 | . Ge-P | NF/S-L 60V.0.5A.2W | 22a | Hit | | - | |
| SB810 | | Uni, lo-sa1, 30V, 0,7A, 0,35W, 160MHz | | Nec | 200 | 703, 2SB892, 2SB9 | ne nov nepus |
| SB811 | Si-P | | 40c | Nec | | | |
| | Si-P | Uni, 30V, 1A, 0, 35W, 110MHz | | Ma1 | | 27 328, BC 636, 2SB | |
| SB812 | | | | Mai | | A, BDV92.2SA1141 | |
| SB812A | | =2SB812:80V | | 0- | | B, BDV94.2SA1141 | |
| SB813 | | NF/S-L, 80V, 4A, 40W, 20MHz | | Say | | BD 244A, BD 536, BD | |
| SB813K | Si-P | =2SB813: 100V | | Say | ***** | BD244C, BD954, 2S | |
| SB814 | The state of the s | SMD, ra, 120V, 0,02A | | Ma1. | Marin and A | - 2 | SA1312, 2SB79 |
| SB815 | Si-P | =2SB806: SMD | | Say | | | 2SA129 |
| SB816 | | NF/S-L, 150V, 8A, 80W, 15MHz | | Say | В | D248D,2SA1188,2S | |
| SB817 | | NF/S-L, 160V, 12A, 100W, 15MHz | | Say | | BU746F,2SA1 | 294, 2SA1366(A |
| SB818(K) | | NF/S-L, 100V, 10A, 60W, B>1000 | | Hit | | | 2SB85 |
| SB819 | | . NF-Tr/E,50V,1,5A,1W,150MHz | | | MPS 750 | 751, 2SA1315. 2SA | 1362, 2SB892+ |
| SB82(H) | | =2SB81: 100V | | Hit | | | The season of th |
| SB820 | | NF/S-L,350V,1A,15W | | Nec | 2SA14 | 12, (2SA1009(A), 2SA | |
| SB821 | | =2\$B737* | | Rhm | | | →2\$B73 |
| SB822 | | NF-Tr/E, 40V, 2A, 0,75W, 100MHz | | Rhm | | 3750, 2SA1315, 2SA | |
| | | NF/S-L. 100V, 6A, 40W | | | | BD244C, BD544C, BI | 0802,2SB633,+ |
| SB824 | | . S-L, lo-sat, 80V, 5A, 30W, 30MHz | | Say | | 2SA1012, 29 | A1289, 2SB920 |
| SB825 | Si-P | S-L, lo-sat, 60V, 7A, 40W, 10MHz | 17j | Say | | 2SA1290, 2 | SB919,2SB921 |
| SB826 | Si-P. | S-L, lo-sat, 60V, 12A, 40W, 10MHz | . 17] | Say | | | SA1328, 2SB90 |
| SB827 | Si-P | S-L, Io-sat, 60V, 7A, 60W, 10MHz | 18į | Say | - | 25 | A1292, 2SB922 |
| SB828 | Si-P | S-L, lo-sat, 60V, 12A, 60W, 10MHz | 18j | Say | | 25 | A1292, 2SB922 |
| SB829 | Si-P | S-L, lo-sat, 60V, 15A, 90W, 20MHz | 18j | Say | | | 2SB123 |
| SB83(H) | . Ge-P | NF/S-L, 40V, 3A, 44W | 23a | Hit | | AD 149, 2N2138, 2N | 2143, 2SB449,+ |
| SB830 | Si-P | . NF-Tr/E, 20V, 2A, 0.9W | | Hit | 2SA138 | 2,2SB738 739,2SB | |
| SB831 | Si-P | SMD, Uni, 25V, 0, 7A, 85MHz | 35a | Hit | 2 444 | BCW67 88,28 | |
| SB832 | | S-L, TV-HA, 1000V, 10mA, 25W, 4,5MHz | | Son | | | |
| SB833 . | | . S-L, 60V, 30A, 150W, B=4000 | | Tos | BD | K68A .C. MJ 11013.N | AJ11015.72SB89 |
| SB834 | | NF/S-L, 60V, 3A, 30W, 9MHz | | | | BD 242A, BD 536, BD | |
| SB835 . | | NF-Tr/E, 20V, 1A, 0, 1W, 200MHz | | Mat | | 327 328, BC 636, BC | |
| SB836 | | NF/S-L, 25V, 2,5A, 20W | | | | A1243, 2SB906, 2SB | |
| | | | | | | | D330,2SB744[/ |
| | Si-P | =2\$B836:35V | | | 25 | | |
| | | | | | 20 | | D330, 2SB744(|
| | | | | | 2SA124 | | |
| | | | | | LUNIE4 | | |
| | | | | J.Co | 20 | The second secon | |
| 2SB837 2SB837 L | Si-P | | | Hit | 2SA124 | A1243, 2SB906, 2SB | 962, 2SB1 D330, 2SB 958, 2SB1 , 2SB874 |

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| 2SB839L | Si-P | =2SB839: | 14h | | BD 378, 2SB874. 87 |
| | | | | | AD 166. 187,2N2139,2N2144,+ |
| SB840 | Si-P | NF/S-L, 180/120V, 1,5A, 20W, 140MHz | 30) | Hit | 2SA1552, 2SB76 |
| SB840 L | SI-P | =2SB840: | 14h | | 2SA1249, 2SB84 |
| | | | | | 2SA1552, 2SB76 |
| | | | | | 2SA1249, 2SB84 |
| | | | | | 2SB768, (2SB928(A), 2SA968B, 2SA1133,++ |
| | | | | | The state of the s |
| | | | | | 2SB115 2SA1592, 2SA1225, 2SB959. 960, 2SB905,+ |
| | | | | | |
| SB845 | SI-P | =25B944: B=100 | | | 2SA1592, 2SA1225, 2SB959960, 2SB905,+ |
| SB846 | SI-P | NF/S-L, 25V, 1A, 10W | 30) | Hit | |
| SB84/ | A: 0 | NCO L 4004 OA 7014 | 40 | Nec | BD246C,BDV96,2SA1141,2SA1166,+ |
| | | | | | BD246C,2SA1141,2SA1148,2SA1166,+ |
| | | | | | BD246D, 2SA1186, 2SB816, 2SB695, + |
| | | | | | AL 100101,2N2288,2N2291,+ |
| | | | | | BD706, BD806, BD90 |
| OD 650 A | 0: p | ODDASS COM | 47! | FJQ | BD710, BD810, BD91 |
| OD 054 | o: n | =258850. BUV | 1/] | Db | BC 640, 2SA965, 2SB847, 2SB910, + |
| | | | | | |
| | | | | | BCV26,BCV4 |
| | | | | | |
| | | | | | action recognises in agreement in accounting forestern and or New York |
| | | | | | BD240A, BD242A, 2SA748, 2SA1288, +- |
| | | | | | BD242A, 2SA748, 2SA1012, 2SA1288, + |
| | | | | | BD 244A, BD 536, BD 950, 2SB890, + |
| | | | | | BD 244A, BD 538, BD 950, 2SB890, + |
| OD 030 | Ci D | NECE 1 100V 44 40W 20MH- | 476 | Little | BD 244C, BD 540C, BD 954, 2SB682, + |
| SD 608 | Go.D | _20005-00V | 200 | Lit | AL 100. 101, 2N2289, 2N2292,+ |
| | | | | | BD244C, BD540C, BD954, 2SB682,+ |
| | | | | | BD 240F, 2SA1133, 2SB630, 2SB726 |
| | | | | | BD852.BDT20.BDW84D.BDX54I |
| | | | | | |
| | | | | | BC212, BC257, BC307, BC557, +- |
| | | | | | BC678, BSR6182, 2SB1129, 2SB140 |
| SD 667 | Ci D | NECT I LANG 120V 2A 20W 20MUY | 171 | Mot | |
| | | | | | 28A164 |
| | | | | | 2SA164 |
| | | | | | AL 100. 101, 2N2289, 2N2292.+ |
| | | | | | |
| | | | | | 2SA1291, 2SA1328, 29, 2SB90 |
| | | | | | 2SA1291, 2SA1328, 29, 2SB90 |
| SB872 | Si.P.DarlaDi | NE/S-I GOV GA 45W R-1000 | 17c(R) | Met | |
| SB 872 A | Si-P-DarlaDi | -258471-60V | 17c(B) | out ou IMBA | |
| SB 972 | SLD | DC-DC-Cony F 20V 5A 1W 120MUT | 7e(9mm) | Mat | 2SB1288, 2SB130 |
| SB874 | SLP | NE/S.I TV.VA 100V 2A 20W 250MHz | 14h | Hit | BD 380, BD 792, MJE 253, 25 |
| SB875 | Si-P | NE/S-I TV-VA 100V 2A 20W 250MHz | 14h | Hit | BD 380, BD 792, MJE 253, 25 |
| SB876 | SLP | NE/S-1 120/100V 1 54 20W | 14h | Hit | 2SA1021, 2SA1249, 2SB84 |
| | | | | | 2SA1021, 2SA1249, 2SB84 |
| | | | | | BD 240E. 2SA1011. 2SB628A. 2SB861. + |
| | | | | | BD 240E, 2SA1011, 2SB828A, 2SB861, + |
| | | | | | AL 100. 101, 2N2290, 2N2293,+ |
| | | | | | BD718, BDW24B, BDW54B, 2SB751A,+ |
| | | | | | BD 848, BD 900, BDW74B, BDX54B,+ |
| | | | | | BDT62A, BDT84A, BDW94B, BDX34B, + |
| SB883 | Si-P-Darl+Di | =2SB680: 15A, 70W | 16c(B) | Say | BDV88(A.D), BDW84(B.C |
| | | | | | BDW24C, BDW54D, BDW64D, 2SB751B,+ |
| | | | | | BD852, BD902, BDW24C, BDW84D,+ |
| | | | | | BD852, BD902, BDW74D, BDX54D, + |
| | | | | | BDV 64C, BDW 84D, 2SB91 |
| | | | | | BC 878, BC 860, BSR 61. 62, 2SB86 |
| | | | | | (BD 140, BD 231, 2SA1220(A), 2SB1007,++ |
| | | | | | (BU 140, BU 231, 25A1220(A), 25B1007, +1 |
| | | | | | BC 327(A), BC 836, BC 840, 2SB910, +- |
| | | | | RDID | |

| | СТРУКТУРА ХАРАКТЕРИСТИКИ | | | _ | | | | | | _ | | \perp | _ | | _ | _ | | _ | | | _ | | | | | | | - | _ | | | _ | _ | _ | _ | _ | - | _ | | _ | - | _ | _ | _ | _ | _ | - | L | | - | - | ЛС | - | _ | _ | L | | _ | | _ | _ | 9 | _ |
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| | Si-P NF-Tr/E, lo-sat, 60V, 2A, 1W, 150MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P Uni, lo-sat, 20V, 2,5A, 0,75W, 250MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P hi-Ueb, 30V, 0,1A, 0,45W, 150MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Darl NF/S-L, 30V, 1A, B=8000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14h | Si-P-Darl =2SB895: 60V | Dai | 95: 601 | | #(997ata | ***** | 95: 6 | =2 | ***** | i Pali Svo | | | Parate | **** | **** | Patien | | 17a16v | barats | (SEPA | | = | =2SB89 | 195: (| : 60 | 0V | 1 | | | | -12/04 4 | 400.74 | BATT 100 | | | **** | | | 14h | ١ | 324 | | eg 244 | | | | | | B | 380 | 76, | , BĽ | XC | 45 | .4 | 7, | 28 | B7 | 194 | L. | 79 | 5, | ł |
| | St-P NF/S-L, 40V, 10A, 35W, 150MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P =2SB896: 50V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Darl+Di NF/S-L, 100V, ±10A, 60W, B>1000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF/S-L, 50V, 3A, 25W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF/S-L, 50V, 3A, 25W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Ge-P=2SB89: 45V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Ge-P NF, 18V, 5mA, 0,04W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF/S-L, 50V, 4A, 40W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P=2SB900: 60V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P SMD, hi-Ueb, 30V, 0, 1A, 150MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P S-L, lo-sat, 60V, 12A, 35W, 120MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 60W, 120MHz 18j Say | St-P NF/S-L, lo-sat, 60V, 20A, 60W, 120MHz | P | , lo-sat | | | | ,10-5 | NF | | | | | ***** | | | | | | | i.vea | | N | NF/S-L | L, lo- | 0-88 | at, | ,60 | OV. | 20 | A, | ,60W | N, 12 | 20M | Hz. | - | ***** | | | 18) | | | ejete. | | Say | ***** | **** | *** | | | | | | - | | | | | | . 2 | 28 | BI | 2 | 3 |
| N,50MHz 30j | Si-P TV-NF-E, 150V, 1,5A, 10W, 50MHz | P | E, 150 | | | - | -E, 1 | TV | | | ***** | | | | | |] | | | in a | | T | TV-NF- | -E, 1 | , 15 | 50V | V, 1 | 1,5/ | A, | 101 | W, 5 | MO | Hz. | | | - 100 | COTM | | 30j | 1012 | | - | *** | Tos | ****** | | | | 2 | SA | 12 | 25, | 28 | SB | 76 | B, 2 | 25 | B8 | 340 | 3(| 84 | 2, | ŀ |
| Hz | Si-P NF/S-L,50V,3A,20W,9MHz | P | ,50V,3 | | | | ,501 | NF | | | ***** | ! | er est | | | | 1 | | | | | N | NF/S-L | ,50 | OV. | 1,3 | A,2 | 201 | W, | 9M | MHz | | | | | | | | 30 | | | gen: | - | Tos | 100/101 | **** | | | | 28 | A | 118 | 34, | 28 | A | 24 | 14, | 25 | SB | 12 | 202 | 2.1 | D |
| 5000 | Si-P-Darl+Di NF/S-L, 60V, 3A, 15W, B=5000 | arl+ | .60V.3 | | Di | | 601 | NF | | | | | | | | | 1 | | | | | N | NF/S-L | 60 | OV. | 1.3 | A. | 151 | W. | B= | =500 | 00. | | | 401.00 | 9100/10 | | 30 |)c(| B). | | | | Tos | | | | | ***** | - 41 | . 2 | SE | 310 | 72 | .2 | SE | 312 | 214 | 4.2 | 25 | 81 | 130 |); |
| =5000 | Si-P-Darl+Di NF/S-L, 100V, 4A, 15W, B=5000 | arl+ | .100V. | | Di | | 100 | NF | | | | | | | | | | | | | | N | NF/S-L | 10 | 001 | W. | 4A | 1.15 | 5W | y. B | B=50 | 000 | | | ***** | | | . 30 |)c((| B). | | | | Tos | | | . 2 | SB | 072 | 2.(| 3D | 90 | 2.8 | BD | W | 24 | C. | BC | WC | 154 | 4C | + | ÷ |
| | Si-P NF-Tr/E, 40V, 1A, 1W, 150MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Ge-P NF, 18V, 30mA, 0,04W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF-Tr/E, 60V, 0,7A, 1W, 100MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF-Tr/E, 40V, 2A, 1W, 100MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Darl+Di NF/S-L, 70V, 10A, 60W, B=5000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Darl+Di NF/S-L. 110V. 8A, 60W. B=4000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Darl+Di NF/S-L, 70V, 10A, 70W, B=5000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Darl+Di NF/S-L.70V, 15A,80W, B=5000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Darl+Di NF/S-L 110V.6A,70W, B=4000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | Si-P NF/S/Vid, 250V, 0,5A, 0,5W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P S-L lo-sat, 60V, 8A, 30W, 120MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Ge-P NF, 32V, 0,125A, 0,125W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | Si-P =2SB920L: 120V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | Si-P =2SB921L: 120V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P S-L, lo-sat, 90V, 7A, 40W, 20MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P =2SB922L: 120V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P S-L, lo-sat, 90V, 12A, 80W, 20MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF/S-L,120V,20A,100W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF/S-L, 120V, 25A, 120W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P lo-sat, 40V, 7A, 30W, 150MHz, 100/600ns | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P =2SB925: 50V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF-Tr/E, lo-sat, 30V, 2A, 0,75W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P =2\$B926: 2,5A, 1W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF/S-L, 200V, 2A, 30W, 30MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P NF/S-L, 60V, 3A, 35W, 30MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P =2SB929: 80V | Ρ. | 29: 80V | 3 | | | 29: 8 | =2: | | 200 | . Svan | \$ | | | | - 514 | , S | 510 | | | | =2 | 25892 | 29: 8 | 80 | 0V | | | | | | ****** | | | | | | : | 30j | 1400 | 431.00 | - | d wen | 31.(87) | | - | 05.34 | 22-08 | 14,000 | ***** | - | ARTON | 100 | | 2 | SB | 12 | 70 |), 2 | SI | B1 | 45 | i |
| 1a | Ge-P NF,30V,10mA,0,125W | P | , 10mA | | | | /. 10r | NF | | | | l | | | | | P | | | | | N | VF, 30V. | V. 101 | 0m | nA, | ,0, | ,12 | 54 | N | | | | | | | | | 1a. | 100.00 | | - | ! | Mat . | m45 | | . 11 | 10 | . A | C 1 | 25 | 1 | 26, | A | 21 | 51 | ,2 | SE | 354 | 1,2 | 28 | B | ĺ |
| | Si-P NF/S-L, 60V, 4A, 40W, 20MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P≃2\$8930: 60V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30W, 30MHz | Si-P NF/S-L, lo-sat, 130V, 3A, 30W, 30MHz | P | lo-sat | I | | | ,lo-s | NF | | **** | ***** | 1 | | | *** | **** | ۱ | **** | | | | N | NF/S-L, | ,10-5 | -38 | at, | 13 | 30V | 1,3 | A,3 | 30W | N, 30 | OMH | lz | | | **** | | 30 | (501) | A4430 | 241 31 | 1 | wat. | | | | | | | | - | | (S) (A) | **** | 4,000 | **** | **** | | erets | | . • | |
| 5W, 30MHz 30j | Si-P NF/S-L, lo-sat, 130V, 4A, 35W, 30MHz | P | , lo-sat | | | ****** | ,lo-s | NF. | ******* | | | 1 | ***** | ***** | **** | | 1 | | ****** | **** | ***** | NF | NF/S-L, | , lo-s | -sa | at, | 13 | 30V | 1,4 | A,3 | 35W | N,30 | OMH | z | ***** | | × 200.0 | 5 | 30j | | **** | | 1 | vat. | | | | | ***** | | | .desc. | **** | **** | | 011 | | *** | 1041 | ete | ***** | | _ |
| 10W, 30MHz | Si-P | P | lo-sat | | | | lo-s | NF. | | | | 1 | | | | **** | P | | | | | NF | NF/S-L | 10-9 | -sa | at, | 13 | 30V | 1.5 | A,4 | 40W | V.30 | OMH | Z | | | | | 30j | ***** | | | | vlat. | .49 140 | 10101 | | tere | and in | | | | | 100 | | | ld s die | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | renge | | | _ |
| IOW, 30MHz | Si-P NF/S-L, lo-sat, 130V, 7A, 40W, 30MHz | P | lo-sat | 1 | | | .lo-s | NF. | | | | ! | | | | | | | | | | NF | NF/S-L. | .lo-s | -sa | at. | 13 | 30V | 1,7 | A.4 | 40W | N. 30 | OMH) | z | niare | * **** | | | 301 | | 187,371 | | | Mat. | ****** | **** | | | | | | | | **** | ***** | | | | | | **** | | _ |
| | Si-P NF/S-L, Io-sat, 40V, 10A, 35W, 150MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | _ |
| | Si-P = =2SB935: 50V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P =2SB936: 50V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | . Si-P-Darl+Di NF/S-L,60V,2A,35W,20MHz,B>1000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Dari+Di =2SB937: 60V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Dari+Di NF/S-L,60V,4A,40W,15MHz, B>1000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Dan+Di =2SB936 60V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Si-P-Dari+Di =258936.60V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o, t | U | at ; | 99 | | | | | | | |
| Man and the state of the state | SET DAINDI NE/S-L.OUV. DA. 43TV. IOMEIC B> 1000 | allt | , OUV, C | in land | 1 | 119 119 | DU | | | | | | | | | | | | | | | | | | | | | | | 4E | SMIU- | | | | | | | | | | | | | mal. | | | | | De: | (F | pr | 100 | 20 | Dr | M | 71 | A | | | | | 1 | e. |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
|------------|--------------|----------------------------------------------------|-----------|-----|-------------------------------------------|
| 2SB94 | | NF,25V,0,15A,0,15W,B>45 | 28 | Tos | |
| 2 SB940(A) | | =2SB928(A): 30W | 17c | Mat | 2SA1306B, 2SA1668, 2SB1096, 2SB153 |
| 2SB941(A) | Si-P | =2\$B929(A); | 17c | Ma1 | BDT 32F, 2SA1635, 2SB1017, 2SB133 |
| 2SB942 | Si-P | =2\$B930(A): | 17c | Mat | BD952F, 2SA1635, 2SB1017, 2SB133 |
| | | =2SB931: | | | |
| | | | | | |
| 2SB945 | | | | | 2SA165 |
| | | | | | |
| 2 SB 947 | | | | | |
| | | | | | |
| | | | | | |
| | | | | | 2SA1327, 2SA156 |
| | | | | | BDT 60F, 2SB1223, 2SB134 |
| | | | | | BDT60AF, 2SB1024, 2SB134 |
| | | | | | AC 125126, AC 151, 2SB54, 2SB5 |
| | | | | | |
| | | | | | BDT 60AF, 2SB1024, 2SB134 |
| | | | | | BD 646F, BDT 62F, 2SB1021, 2SB1224. 2 |
| | | | | | BD946F, BDT62AF, 2SB1020. 21, 2SB110 |
| | | | | | 2SB93536, 2SB1267(2SA129091, 2SB915 |
| | | | | | 2SB935A36A, 2SB1267, (2SA12901291+4 |
| | | | | | |
| | | | | | 2\$A1470_71,2\$A164 |
| | | | | | BD936F,2SB1015,2SB1094,2SB137 |
| | | | | | BD938F, BDT32AF, 2SA1095, 2SA139 |
| | | | | | |
| | | | | | BC 669, BCX51. 53, BCX89, 2SA1364,+ |
| | | | | | 2SA1593, 2SB768, (2SB928(A) |
| | | | | | 2SA1593, 2SB788, (2SB926(A |
| | | | | | 2SA1593, 2SB768, (2SB928(A) |
| | | | | | AC 125126, AC 151, 2SB54, 2SB5 |
| | | | | | |
| 2SB961 | | annon the ben an enteres of the social military of | | Son | |
| | | | | | 2SB120203, (2SB906, 2SB1184 |
| | | | | | |
| | | | | | 2SB907, (BD716, BDW54A, 2SB751,++ |
| | | | | | BD246C, 2SA1141, 2SA1166, 2SB688, + |
| | | NF/S-L, 120V, 8A, 80W, 65MHz | | | |
| | | | | | 2SA1242, 2SA1244, 2SA1385, 2SB120 |
| | | | | | |
| 2 SB 969 | Si-P-Darl+Di | NF/S-L, 100V, 15A, 100W, B=5000 | 16j | Nec | BDV 66A, BDW84C, 2SB107 |
| 2 SB97 | Ge-P | NF,ra, 18V,5mA,0,04W | 87a | Tos | AC 125126, AC 151r, ACY 32, 2SB17 |
| | | | | | BC 807, 808, BCX 17, 18, 2SA1326,+ |
| | | | | | |
| | | | | | BC 807. 808, BCX 17 .18, 2SA1326,+ |
| | | | | | BCW6766,2SA1298,2SA162 |
| | | | | | BD 650, BD 902, BDW24C, BDW64C, + |
| | | | | | BD650, BD902, BDW74C, BDX54C,+ |
| | | | | | 2\$A1431, 2\$B1050, 2\$B1266, 2\$B130507+ |
| | | | | | BC 676, BC 878, BSR 6062, 2SB865, |
| 2SB977A | Si-P-Darl | =2SB977: 60V | 7c | | BC 676, BC 878, BSR 60. 62, 2SB665, + |
| | | | | | 28A1315, 2SA1382, 2SB892, 2SB131 |
| | | | | | BD246C, 2SB898, 2SB775776, 2SB695, + |
| | | | | | AC 125 126, AC 151, 2SB54, 2SB5 |
| | | | | | BD246C,2SB688,2SB776,2SB695,+ |
| | | | | | BD 246D, 2\$A1166, 2\$B616_817, 2\$B695,+ |
| | | | | | BD 246D, 2SA 1227(A), 2SA 1366(A), 2SB81 |
| | | | | | |
| 2SB984 | Si-P | NF-Tr/E, 120V, 1A, tW, 100MHz | 9b | Nec | 2SA1013, 2SB647, 2SB1130, 2SB1236, + |
| | | | | | 2SA1086, 2SA170 |
| | | | | | |
| | | | | | 2SA965, 2SA840, 2SB647, 2SB1297, + |
| | | | | | BD242A, BD536, BD936, 2SA1262, + |
| | | | | | |
| | | | | | AC 125126, AC 151, 2SB54, 2SB5 |
| | | | | | |

| ТИП | СТРУКТУРА | характеристики | КОРПУС Г | РОИЗВОДИТЕЛ | ь АНАЛОГ | 321 |
|--------------|--------------|------------------------------------------------------------------------|------------|---------------|--------------------------------------------------|----------------------------------|
| SB992 | Si-P | NF/S-L, lo-sat, 100V, 7A, 40W, 10MHz | 15] | Tos | () to the article occupie to the large larger to | |
| | | NF/S-L, lo-sat, 70V, 7A, 40W, 10MHz | | | | SA1290, 2SB921 |
| SB 994 | Si-P | NF/S-L, 60V, 3A, 30W, 3MHz | 15j | Tos | BD242A, BD536, BD | 936, 2SA1262, + |
| SB 995 | Si-P | NF/S-L, 100V, 5A, 40W, 5MHz | 15i | Tos | BD244C, BD544C, BI | 0954,2SB633,+ |
| | | NF/S-L, 60V, 3A, 30W, 9MHz | | | | |
| SB 997 | Si-P-Darl+Di | NF/S-L, 100V, 7A, 40W, B=6000 | . 15i | Tos | | 74C.BDX54C.+ |
| SB996 | Si-P-Darl+Di | NF/S-L, 60V, 7A, 40W, B=6000 | 15i | Tos | BD648, BD900, BDW | 74B.BDX54B.+ |
| SB999 | Si-P-Darl+Di | NF/S-L, 60V, 7A, 40W, B=6000 | 15i | Tos | BD646, BD898, BDW | 74A.BDX54A.+ |
| | | | | | | |
| | | HF/S, 40V, 0,2A, 0,15W, <40/70ns | | | | |
| SC 1000(G) | Si-N | Uni ra 55V 0 1A 0 2W ROMHz | 7c | Tos | BC414 BC550 2SC2 | 240 2502459 4 |
| SC 1000GTM | Si-N | =2SC1000: 60V, 0, 4W | 7c | 100 11 11 110 | 2SC2240 2SC2459 2SC2 | 675 2SC3378 4 |
| SC 1001 | Si-N | UHF-Tr/E, 40V, 0,5A, PQ>1,2W(470MHz) | 2e/F-raso) | Tne | RESSO MRESSO | NROAR OSCORS |
| SC 1002 | Si.N | UHF-L, 36V, 1A, PQ=3W(470MHz) | AQa | Tos | | .110040,200200 |
| SC 1002 | Çi.N | UHF-L,36V,2A,PQ=6W(470MHz) | 400 | Toe | The second section of the second per | |
| SC 1003 | Cr.N | TV-HAVA, 1100/700V, 0,5A, 50W | 222 | Toe | Pilona one of | C1167 29D100 |
| CC 1004 | O: N | =2SC1004: 1500/800V | 200 | 103 | DUZU4. ZUU, ZU | OFFER SONG |
| SC 1004A | | TV-HA, 1100/600V, 5A, 50W, 3MHz | 234 | 7 | DUZUO. 200, | 200010,20001 |
| SC 1005 | SI-N | I V-HA, ITUU/600V, 5A, 50W, 3MHZ | 232 | 103 | BU 207 209, 250 14 | 13, 25U38U(A),+ |
| SC 1005 A | SI-N | =2SC1005: 1400/600V | 232 | | U 208209, 25D360(A), 25 | D/92,25U954+ |
| | | Uni, ra, 50V, 0, 03A, 0, 3W, 90MHz | | | | |
| | | Uni, 60V, 0,2A, 0,3W, 250MHz, 95/240ns | | | | |
| | | Uni, 80V, 0,7A, 0,8W, 75MHz, 120/300ns | | | | |
| SC 1008 A | Si-N | =2SC1008: 100V | 2a | | BC 141, BC 300, 2N188 | 990,2N2102,+ |
| SC 1009JA) | Si-N | SMD, HF-ra, 50V, 0,05A, 250MHz | 35a | Nec | BC 846847, BCW7 | 172, BCW81,+ |
| | | HF-L, 60V, 2A, 80W, 16MHz | | | | |
| | | Uni, ra, 50V, 0,03A, 0,3W, 90MHz | | | | |
| SC1011 | Si-N | VHF-A/Tr/E, 40V, 0,75A, PQ=3W(150MHz) | | Mit | | BLW 17, 2SC140 |
| SC 1012(Z) | Si-N | Vid, 165V, 0,06A, 0,75W, >60MHz . | 2a | Mat, Mrc | BF257. 259, BF657. | .859, 2N5058 .5 |
| SC 1012A(AZ) | Si-N | =2SC1012.250V NF/S-L,35V,1,5A,7W,70MHz | 2a | | BF258 .259, BF 658 | .859, 2N5058 .5 |
| SC 1013 | Si-N | NF/S-L, 35V, 1,5A, 7W, 70MHz | 13n | Mit | (BD507, BD517, BI | D525, BD839,+4 |
| SC1014 | Si-N | =2SC1013: 50V | 13n | Mrt | (BD509, BD519, B | 0527.BD641.++ |
| SC 1015 | Si-N | UHF-L, 40V, 3A, PQ=14W(450MHz) UHF-Tr/E, 35V, 0,5A, PQ=1,3W(500MHz) | 55r | Mit | | BLW 15, BLX 6 |
| SC 1016 | Si-N | UHF-Tr/E, 35V, 0,5A, PQ=1,3W(500MHz) | 51r | Mit | | . BLW 12, BLX 6 |
| SC 1017 | Si-N | AM-E, 75V, 1A, PQ=0,08W(27MHz) | 13n | Mit | | and the mathematical |
| SC 1018 | Si-N | AM-E, 75V, 1A, PQ=1,4W(27MHz) | | Mit | | |
| | | UHF-L, 60V, 4A, PQ=28W(500MHz) | | | | |
| SC 101A | Si-N | =2SC100: 70V, 5A, 35W, 20MHz | 228 | | BD243A BD539B BD5 | 951 2SC3253 + |
| | | HF/S-L,50V,7A,100W,20MHz | | | | |
| | | UHF-L,60V,6A,PQ=45W(500MHz) | | | | |
| | | VHF-L, 60V, 6A, PQ=45W(90MHz) | | | | (BLX 15 |
| SC 1021 | Si N | VHF-L,60V,6A,PQ=45W(150MHz) | SSr | Mit | | (DLA 13 |
| SC 1022 | Ci N | HF, 25V, 25mA, 200MHz | 70 | Eni | REDAN DAT DEDEA DE | S DESON SOS . |
| SC 1024 | C. N | TV-VA, 60V, 3A, 25W, 8MHz | 222 | Sav | DD 241 A DD 23423 | 3, Dr 334, 333, F |
| DC 1024 | O: N | S-L, TV-HA, 200V, 3A, 25W, 8MHz | 220 | Cau | DI LANC AND DECANDE DE | 104, 2000202, 4 104490 900440 |
| 00 1020 | O. N | 5-L, 1 Y-MA, 200 V, 3A, 23W, BMMZ | | - Say | DU 900900,230.1023,23 | DEFOI FOE |
| SC 1026 | SI-N | . HF, 25V, 25mA, 200MHz | /c | FUI | DI 290. 241, Dr 23423 | 0, DF 394, 393,+ |
| | | S-L, 250/60V, 6A, 50W | | | | .6),2562769,+ |
| SC 10281029 | SI-N | | | Say | | |
| SC 103(A) | . St-N | S,25(A=30)V,0,05A,0,25W,>200MHz | 2a | 108 | BC 166, BC 183, BC 238, B | C548,2N2221+ |
| | | NF-L, 150/80V, 6A, 50W, 10MHz | | | | |
| | | S-L, 300/300V, 2A, 30W, 15MHz, <5/15µs | | | | |
| | | HF,25V,25mA,0,15W,200MHz | | | | |
| | | Nix, Vid, 200/150V, 25mA, 0,3W, 150MHz | | | | |
| | | =2SC1033: 250/200V | | | | |
| | | S-L, TV-HA, 1100V, 1A, 25W, 5MHz | | | | |
| SC 1035 | St-N | VHF/UHF-V, ra, 30V, 0, 02A, 700MHz | 5q | Say | BF377. 378, BF669, BI | 763,2N2857,+ |
| SC 1036 | St-N | VHF/UHF-M/O, 30V, 0, 02A, 700MHz | 5q | Say | BF377378, BF889, BI | 763, 2N2857, + |
| SC 1037 | | VHF-L, 60V, 4A, PQ=33W(160MHz) | 49a | Nec . | | |
| SC 1036 | SI-N | VHF-Tr/E, 40V, 0, 15A, PD=0,8W(2,3GHz) | 553 | Nec | BFQ34.BFR94 | BFT98, 2SC104 |
| | | VHF-Tr/E, 40V, 0,25A, PQ=1,4W(2,3GHz) | | | | |
| SC 104/A1 | Si-N | Uni, 25(A=30)V, 0,05A, 0,25W, 250MHz | 2a | Toe | BC 166 BC 183 BC 236 B | C 548 2N2221 |
| SC 1040 | St. N | UHF-L, 40V, 1,2A, PQ>8W(500MHz) | E50 | Noc | RI Wn1 1 | IRF321,MRF33 |
| | | UHF-A/Tr/E, 40V, 0,15A, PQ=0,9W(2GHz) | | | | |
| SC 1047 | C: N | UHF-A/Tr/E, 40V, 0, 15A, PQ=1,6W(2GHz) | | Noc. | Druos, DrH 94, | BFT98,2SC103 |
| SC 1042 | O. N | UHF-A/Tr, ra, 45V, 0,3A, 2,2GHz | | Alac | Drub8, | |
| | orn | UNITAV II, TZ, 40 V, U, 3A, Z, ZUHZ | 335 | INOC | | BFQ8 |
| SC 1044 | Ci N | VHF/UHF, ra, 1000MHz | £a. | Alan | DE 277 279 DE 200 DE | 700 0810000 - |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | | 322 |
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| | | TV-HA, 1000/400V, 3A, 25W | | | | |
| 2SC 1046N | Si-N , | =2SC1046: 1200/400V | 23a | Tournelle and | BU207209,2SC1875,2SD819,2SI | D1098,+ |
| | | AM/FM, 30V, 20mA, 850MHz | | | | |
| | | Vid, 200V, 0,05A, 0,6W, t20MHz | | | | |
| | | THE PARTY OF THE P | | | | |
| | | Uni, 30V, 0,08A, 0,25W, 250MHz | | | | |
| | | S-L, TV-VA, 300/300V, 1A, 40W, 5MHz | | | | |
| 2SC 1051 | Si-N | NF/S-L, 150/100V, 7A, 60W, 8MHz | 23a | Say | BD 245D, 2N3442, 2SD551, 2SD | 01048,++ |
| 2SC1051L | SI-N | =2SC1051: 100/80V | 238 | | BD245C, BDV95, 2SC3181, 2SE | D1187, 44 |
| | | S, 75V, 1A, 0,8W, <50/70ns | | | | |
| | | S,75V,0,7A,0,8W,<40/60ns | | | | |
| | | VHF, ra, 35V, 0,05A, 700MHz | | | | |
| | | S-L, 130/60V, 7A, 25W, 25(H=14)MHz | | | | |
| | | Vid, 260/260V, 0,1A, 0,75W, 180MHz | | | | |
| | | UHF-L,50V,1A,PQ=6,5W(700MHz) | | | | |
| | | UHF-L,50V,2A,PQ=11,5W(700MHz) | | | | |
| | | NF/Vid-L, 300/300V, 0,15A, 8W(Tc=70°) | | | | |
| | | HF/S-L, 60V, 2A, 15W, 100MHz, -/230ns | | | | |
| SC 1060 | Si-N | NF/S-L,50V,3A,25W,8MHz | 17j | Hit, Mic | BD241, BD535, BD935, 2SC | C3252,++ |
| SC 1061 (K) | Si-N | NF/S-L, 50V, 3A, 25W, 8MHz | | (in-1111) | | 3252,+4 |
| | | S, Vid, 200/200V, 0, 1A, 0, 7W, 35MHz | | | | |
| | | S, 10V, 1A, 0,75W, <60/100ns | | | | |
| | | S, 60V, 1A, 0,8W | | | | |
| | | S, 90V, 1A, 0,8W, 400MHz | | | | |
| | | UHF, 20V, 25mA, 800MHz | | | | |
| | | VHF, 35V, 0,05A, 500MHz | | | | |
| 2 SC 1066 | Si-N | UHF, CATV, 25V, 0, 15A, 0,5W, 2000MHz | 28 | Fui | | 2SC2852 |
| | | S, 100V, 1A, 0,8W, <60/120ns | | | | |
| | | =2SC106: 1,5A | | | | |
| | | UHF-V,30V,0,02A,900MHz | | | | |
| | | S, 30V, 0,2A, 0,3W, <45/42ns | | | | |
| SC 1072(A) | Si-N | S, 60V, 0,7A, 0,8W, <40/60ns | 2a | Fui, Hi1, Nec . | BSS 13, BSS 27, BSV 77, 2N | N5189,+4 |
| SC 1073(Z) | Si-N | UHF-Tr/E, 36V, 0,5A, PQ=1,8W(500MHz) | 55r | | BLW 42, BLW 79, BLX 67, BLY 38 | 3, 2N5945 |
| 2SC 1074(Z) | Si-N | UHF-Tr/E, 38V, 1A, PQ=4W(500MHz) | 55r | Mat | BLW43 | 3, BLW 60 |
| SC 1075(Z) | Si-N | UHF-L,36V,2A,PQ=8W(500MHz) | 55r | Mat | BLW 14, BLW 44 | 1, 2N5946 |
| SC 1076(Z) | s Si-N | UHF-L, 38V, 3A, PQ=15W(500MHz) | 55r | Ma1., | BLW1 | 5, BLX 69 |
| 2SC 1077(A) | Si-N | VHF-L, 65V, 5 6A, PQ=42W(175MHz) | 55r | Tos | BLW25, BLY94 | ,2N5643 |
| SC 1079 | Si-N | S-L,700/500V,0,5A,20W,2MHz | 22a | Tos | MJ4381, 2SC1810, 2SC1828, | 2SC3352 |
| SC 1079 | Si-N | NF/S-L, 150/150V, 12A, 100W, 4MHz | 23a | | BDW 12,2SC1584,2SD551,2S | D733,+4 |
| SC108 | Si-N | HF/S, 90V, 0.6A, 0.6W, >100MHz | 2a | Tos | BC 300301, BC 141, BSW39, 21 | N1990,++ |
| SC 1080 | Si-N | =2SC1079: 110/100V | 23a | | BD545D, BDW10,2SD551,2SD | 01105.+4 |
| SC 1081 | Si-N | UHF-L,40V,2,5A,PQ=14W(500MHz) | 558 | Nec | BLW1 | 5. BLX69 |
| | | UHF-Tr/E, 50V, 0,5A, PQ=3W(700MHz) | | | | |
| | | UHF-A/Tr/E, 40V, 0,5A, 1600MHz | | | | |
| | | Uni, 35V, 0, 05A, 0, 25W, 300MHz | | | | |
| | | Uni, 30V, 0, 1A, 0, 2W, 230MHz | | | | |
| | | TV-HA, 1000V, 4A, 125W, 5MHz | | | | |
| | | UHF-L, 45V, 3A, PQ=16W(700MHz) | | | | |
| | | NF-E/Vid. 300/200V. 0.1A. 12.5W. >30MHz | | | | |
| | | =2SC1088: 300/300V | | | | |
| | | =2SC106: 0.8A. 0.8W | | | | |
| | | HF/S, 50V, 0,6A, 0,6W, >70MHz | | | | |
| SC 1090 | Si-N | UHF-A. 20V. 0.05A. 0.3W. 3GHz | 51a | Noc | | BEO 72 |
| | | 011 7,201,0,007,0,017,000 2 | | | | |
| 26C 1007 | Ci N | Uni, 150/120V, 0,7A, 0.8W | 20 | Nec | DCC 43 DCWEE | 2501860 |
| | | | | | | |
| SC 10951094 | Si-N | | | | | |
| | | | | | | |
| 00 1080(L,Z) | O: N | NF/S-L,40V,3A,10W,60MHz | 13] | Nec | 2001220, (BU429, BU613, BI | 0013,++ |
| | | NF/S-L,60V,1A,10W,60MHz | | | | |
| | | NF/S-L,70V, 3A,10W, 60MHz | | | | |
| | | TV-HA, 1200/400V, 3A, 50W | | | | |
| | | =2SC109: 70V | | | | |
| | | S, 18V, 24mA, 0,055W, 60/140ns | | | | |
| 2SC 110 | Si-N | Uni, 40V, 0,2A, 0,75W, 160MHz =2SC1099: 1100/400V | 28 | Hit | BC 140141, BSV 89, 2N3723. | 3725,++ |
| | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПІ | РОИЗВОДИ | тель Аналог 323 |
|--------------|-----------|-----------------------------------------|-----------|----------|-------------------------------------------|
| | | | | | 2SC15051507, 2SC17551757, 2SC1819,4 |
| | | | | | BF 258. 259, BF 658. 658, 2N5058. 5 |
| 2SC1104 | Si-N | CTV-NF-E, S, 300/300V, 0,7A, 20W | 22a | Nec | TIP 4750, 2N3739, 2SC782, 2SC1929, 4 |
| | | | | | 2SC15051507, 2SC17551757, 2SC1819,4 |
| 2SC 1106 | Si-N | S-L,CTV-SN,350/250V,2A,80W | 23a | Nec | BU126,2SC129 |
| 2SC 1107 | Si-N | NF/S-L, 80V, 4A, 25W, 10MHz | 17j | Sak | BD243B, BD537, BD951, 2SC3179,4 |
| 2SC 1106 | Si-N | =2SC1107: 100V | 17j | Sak | BD243C, BD539C, BD953, 2SD613, 4 |
| 2SC 1109 | Si-N | =2SC1107 | 17 | Sak | |
| 2SC111 | Si-N | Uni. 50V. 0.2A. 0.75W. 160MHz | 28 | Hri | |
| | | | | | →2SC110 |
| | | | | | BD245D,2N3442,2SD551,2SD1046,+ |
| | | | | | BD245D,2N3442,2SD551,2SD1046,4 |
| 2801112 | Qi.N | NEICH 120/100V 64 40W 10MHz | 220 | Cak | BD243C, BD543D, MJE 15028, 2SD66 |
| 2001113 | Ci N | D 1 200/2251/ 44 400W 1018U- | 524 | Cak | |
| 2001114 | Ci N | 6 1 450001 464 400W 408W- | 224 | Cat | BD245D,2N3442,2SD551,2SD1047,+ |
| | | | | | |
| | | | | | |
| | | | | | MJ15015, BD245F, 2SC1585, 2SC2606, + |
| | | | | | BF 377378, BF 689, BF 763, 2N2857,+ |
| | | | | | BLW94,BLX94,MRF32 |
| | | | | | BFQ71, BFQ85, BFR14, BFR9 |
| 2SC112 | St-N | Uni, 40V, 0,2A, 0,75W, 180MHz, <-/127ns | 2a | Hit | BC 140141, BSV 69, 2N37233725,+ |
| 2SC1120 | SI-N | UHF-L, 35V, 1,5A, PQ=4W(470MHz) | 55r | | BLW1314, BLW43, BLX68, BLY5 |
| 2SC1121 | Si-N | UHF-L,35V,3A,PQ=8,5W(470MHz) | 55r | Tos | BLW15, BLW81, BLX6 |
| | | UHF-L, 35V, 4,5A, PQ=14W(470MHz) | | | |
| 2SC1123 | Si-N | FM/VHF, 35V, 0, 1A, 550MHz | 7a | Son | BF225, BF310, BF314, BF502, 2SC1393 |
| 2SC1124 | Si-N | NF/HF/S-L, 140/140V, 1A, 7,9W, 120MHz | 13m | Son | 2SC2384, (2SC1913, 2SC2481, 2SC2463,++ |
| | | | | | |
| 2SC1126 | Si-N | FM/VHF,550MHz | | Son | BF225. BF310. BF314. BF502. 2SC1393 |
| 2SC 1127-12 | Si-N | NF/Vid-E. 180. 210V. 0.1A. 7.9W | 13m | Son | BF 460462, MPS-U10, 2SC2224(A),+ |
| 2SC1128 | Si-N | FM/VHF 35V 0.1A 550MHz | 71 | Son | BF370, BF921S, BF95 |
| 2SC1129 | Si-N | FM/VHF, 35V, 0, 03A, 400MHz | 71 | Son | BF370, BF921S, BF95 |
| | | | | | BC 140141, BSV77, 2N3723. 3725,+ |
| 260113 | Çi.N | C.1 BOO! ADOUG S & BOW AND - 1/200 | 222 | Om | BU 328(A), BU 426(A), BUS 11, BUX 48, + |
| 200 1100, | Oi N | -2004120 BOOLSOON | 724 | On | BU326(A), BU426(A), BUS 11, BUX46, + |
| | | | | | BU204 206.2SC1875.2SD1097.1098+ |
| | | | | | BU207. 209. 28C1413, 2SD1103. 1104.+ |
| | | | | | |
| | | | | | |
| | | | | | 2SC2126, 2SC2940, 2SC3224, 2SD540541+ |
| 2SC 1137 | SI-N | | | Org | |
| | | | | | 28C2204, 28C2977, 28D29 |
| | | | | | 2SC2204, 2SC2442, 2SC2977, 2SD64 |
| | | | | | SC 140141, BSV 77, 2N3723. 3725,+ |
| | | | | | BUS 13(A), BUW 45. 46, BUX 46(AC |
| | | | | | BUS 13(A), BUW 4548, BUX 48(AC |
| 2SC 1142 | Si-N | S-L, 800/400V, 10A, 125W, 4MHz | 23a | Org | BUS 12(A), BUW 26, BUW 35 36, BUX 80,+ |
| 2SC 1143 | SI-N | =2SC1142: 600/300V | 23a | Org | BUS 12(A), BUW2526, BUW35, BUX 80,+ |
| 2SC 1144 | Si-N | S-L, 400/250V, 30A, 200W, 9MHz | 68a | Org | 2SC1302, 2SC1401, 2SD542, 543,+ |
| 2SC 1145 | Si-N | S-L.700/400V. 20A, 175W. 9MHz | | Org | 2SC2204, 2SC2977, 2SD29 |
| 2SC 11461149 | Si-N | | | Org | |
| 2SC115 | Si-N | Uni 30V 0.05A 0.75W 200MHz | 28 | Son | BC168, BC183, SC238, BC548, 2N2218+ |
| | | | | | |
| | | | | | BU204206.2SC1101.2SC1167.2SD1095+ |
| | | | | | BU204206.2SC1101.2SC1187.2SD1095+ |
| | | | | | |
| | | | | | |
| | | | | | BU 204 206, 2SC1132, 2SD10971098,+ |
| | | | | | BU 205. 206, 2SC 1922, 2SD 575, 2SD 618,+ |
| 28C 1154 | SI-N | =2SU1153: 3,5A | 23a | Mit | BU 207. 209, 28C 1875, 2SD517, 2SD619,+ |
| | | | | | (BD417,BD519,BD527,BD529,++ |
| | | | | | (BD419, BD529, BD829, BD843,++ |
| | | | | | (BD419, BD529, BD829, BD843,++ |
| 2SC 1158 | Si-N | UHF-O,35V,0,02A,>850MHz | | Nec | BF362.36 |
| | | | | | BF 362.36 |
| 2 SC116(H) | Si-N | Uni, 50V, 0,2A, 0,75W, 120MHz | 2a | Hr | BC 140141, BC 300302, 2N3053,+- |
| | | | | | BD239F, 2SC783, 2SC2238B, 2SD1136, + |
| 2SC1160 | | | | | |
| | | | 228 | Nec | BD239F, 2SC783, 2SC2238B, 2SD1136,+ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производи: | |
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| | | | | | BF 459, MJE 340, MJE 3440, 2SC 237 |
| 2SC 1164 | Si-N | UHF-A, 50V, 0, 3A, 0, 6W, 1400MHz | 5q | Tos | BFR36,2SC2852 |
| 2SC 1165 | SI-N | UHF-Tr/E, 40V, 0,5A, PQ=1W(470MHz) | 2a | Tos | BFS 50, MRF 629, 2N394 |
| 2SC 1166 | Si-N | Uni, 60V, 0,2A, 0,6W, 120MHz | 9b | Tos | BC 174, BC 182, BC 190, BC 546, 2SD767+4 |
| 2SC 1167 | Si-N | TV-HA, 1200V, 1,5A,50W, 3MHz | 23a | Tos | BU204206, 2SC 1132, 2SD 1095, 2SD 1097+4 |
| | | | | | 2SC15051507, 2SC17551757, 2SC1905 |
| | | | | | (2SC2989 |
| | | | | | BC 140141, BC 300301, 2N1613,++ |
| | | | | | (BD 139, BD 230, 2SD1200, 2SD1378,++ |
| | | | | | BU 207. 209, 2SC1413, 2SC1875, 2SD1098+1 |
| | | | | | BU 208. 209. 2SC1875, 2SD849. 850.++ |
| | | | | | BU208. 209, 2SD783, 2SD849. 850,++ |
| | | | | | BU 204 . 208, 2SC1101, 2SC1167, 2SD1095 |
| | | | | | BU206(A), 2SC2928, 2SD792, 2SD820, ++ |
| | | | | | BU508(A), 2SC3025, 28, 2SD649, 2SD821 |
| | | | | | BU508(A), 2SC3027, 28, 2SD822, 2SD1018 |
| | | | | | 2SC2562, 2SC3252, 3253, 2SD1505 |
| | | | | | BU207209.2SC1413.2SC1875.2SD1098++ |
| | | | | | BC 167, BC 182, BC 237, BC 547, 2SC 33774 |
| 25011/5(MP) | | UNI, 5UV, U, ZA, U, 3(NP=U, 4)W, 17UMHZ | | Say, MIC | BC 167, BC 182, BC 237, BC 347, 23C 337/4 |
| 25011/6 | | VHF-L, 40V, 1A, PQ=7,5W(1/5MHz) | 155 | Mil | BLW 18, BLW 37, BLY 82, BLY 87 |
| 2SC1177 | SI-N | VHF-L, 40V, 2,5A, PQ=16W(175MHz) | 55r | Mit | BLW29, BLY84, BLY66, MRF 226, 2N6081 |
| 2SC 1178(A) | Si-N | VHF-L, 40V, 5A, PQ=23W(175MHz) | | Mit | BLW20, BLW31 |
| 2SC1179 | SI-N | | AMERICAN STREET | Say | |
| | | | | | (BD 139, BD230, 2SD1200, 2SD1378,++) |
| | | | | | BF 377. 378, BF 689, BF 763, 2N2857, ++ |
| | | | | | BF198199, BF224. 225, 2SC185556,++ |
| | | | | | BF198 199, BF224 225, 2SC185556,++ |
| | | | | | |
| | | | | | BU204. 206,2SC1101,2SC1167,2SD1095++ |
| | | | | | |
| 2SC 1166 | SI-N | Desire to the service of the service | retree the electronic regions | Nec | - |
| 2SC 1187 | Si-N | TV-ZF, 40V, 25mA, 700MHz | 71 | Nec | BF 198, BF 225, BF 310, 2SC 1855 .56, ++ |
| 2SC 1166 | Si-N | TV-ZF 40V.0.03A 850MHz | | Nec | BF 199, BF 224, BF 311, 2SC1855. 58, ++ |
| | | | | | BF 199, BF 224, BF 311, 2SC 1855, 56, ++ |
| | | | | | (BD139, BD230, 2SD1200, 2SD1378,++) |
| | | | | | BLW 29, BLY 84, BLY 88, MR F226, 2N6081 |
| | | | | | |
| 2SC 1192/7) | Si-N | VHF-1 36V 5A PO=37W(175MHz) | 60c | Mat | M 11 - 42 - 11 - 11 - 12 - 12 - 12 - 12 - |
| 25C1193 | Si.N | IHE 12 20V 0 034 0 2W 4 5GHz | 244 | Toe | BFQ71, BFQ85, BFR 14, BFR91 |
| 25C1104 | Si-N | | | Toe | |
| 2001134 | Ci Al | C I SONY SEA ADOM | 722 | Ton | |
| | | | | | 2N4430, 2SC1082 |
| | | | | | 2194430,2301002 |
| | | | | | |
| | | | | | |
| 25C 1197 A | SI-N | =2SC1197: 45V, PQ>12W(700MHz) UHF-L, 45V, 3,5A, PQ>18W(700MHz) | 55F | Total | *** - ******************************** |
| | | | | | |
| | | | | | |
| 2SC 12 | SI-N | NF/S,60V,0,25A,0,18W,13MHz | 2a | 103 | BC 140141, BC 300302, 2N3053,++ |
| | | | | | BC 167, BC 182, BC 237, BC 547, 2N2218++ |
| | | | | | |
| | | | | | |
| | | | | | BC 168, BC 183, BC 236, BC 548,++ |
| | | | | | BF 240 241, BF 254 255, BF 594 595, ++ |
| 2SC 1208(A,B) | Si-N | UHF-L, 45V, 1,7A, PQ=1012W(770MHz) | 55r | Mit | |
| 2SC 1207(A, B) | Si-N | UHF-L,45V,3A,PQ=1623W(770MHz) | 55r | Mit | |
| 2SC 1208(A) | Si-N | VHF-L, 36V, 10A, PQ=3740W(175MHz) | 55r | Mit | BLW60, BLY60 |
| 2SC1209 | Si-N | Uni, 25V.0.7A. 0.5W. 150MHz | 7b | Mrt | BC 337 .338, BC 835, BC 637, BC 639, ++ |
| 2SC121 | Si-N | =2SC120:130MHz B=2075 | 28 | Nec | BC167, BC182, BC237, BC547, 2N2218++ |
| | | | | | BC337, BC635, BC637, BC639, ++ |
| | | | | | BC337A, BC637, BC639, 2SD667, ++ |
| | | | | | BD 137, BD 228, BD 375, 2SD11771178 |
| | | | | | BD 139, BD 230, BD 379, 25D11771178 |
| | | | | | |
| | | | | | BC337. 338, BC 635, BC 637, BC 639, ++ |
| 23U 1213A | | | | | BC 337, BC 635, BC 637, BC 639, ++ |
| | D: AI | Uni, 50V, 0,5A, 0,6W, 50MHz | 0/ 2 | | |

| TUIT | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИ | ЕЛЬ АНАЛО | 325 |
|-------------------|-----------|--------------------------------------------------------------------|----------|-------------------|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2SC 1216 | Si-N | S, 40V, 0,2A, 0,3W, <20/40ns | | | | (1920, 2N236869(A), ++ |
| 2SC 1217 | SI-N | | | | | 2SD413, 2SD576, 2SD624 |
| 2SC1218 | | NF/S,80V,0,5A,0,75W,370MHz | | | | |
| 2SC1219 | | Uni, 30V, 0,5A, 0,2W, 60MHz | | | | |
| 2SC122 | Si-N | =2SC120: 160MHz, B=50150 | 2a | Nec | BC 167, BC 182, | BC 237, BC 547, 2N2219++ |
| | Si-N | | | | | |
| | | Uni, ra, 50V, 0,02A, 0,25W, >30MHz | | | | |
| | | VHF/UHF-A/Tr, 30V, 0,5A, 0,8W, 1300MHz | | | | |
| | | NF/S-L,130V,0,8A,7W | | | | |
| | | NF/S-L, 4050V, 2A, 10W, 150MHz | | | | |
| | | S-L, 300/200V, 10A, 100W, 27MHz | | | | |
| 2SC1228 | Si-N | S-L, 500/400V, 10A, 100W, 15MHz | 23a | Fui | BUW25, BUV | V34, BUW75, 2SC3043, ++ |
| 2SC1229 | Si-N | =2SC1227: 250/200V | 23a | | BUW24, BUW72 | 2, BUX 17(A. C), BUY 18, ++ |
| 2 SC 123 | Si-N | =2SC120: 180MHz, B=80. 200 | 2a | Nec | BC 167, BC 182, | BC 237, BC 547, 2N2219++ |
| 2SC 1230 | Si-N | =2SC1228: 450/400V | 23a | | BUW24 25, BUV | V72, BUW75, 2SC3043, ++ |
| 2SC 1231 | Si-N | SS, 20V, 0,2A, 0,3W, <-/27ns | 2a | Fu | BSS 11 . | 12, BSY 1718, 2N3011,++ |
| 2SC1232 | Si-N | UHF-L, 45V, 1A, PQ=6W(770MHz) | 55r | Fui | S* ********* | olympia samanana managama . |
| 2SC1233 | Si-N | UHF-L, 45V,2A, PQ=11W(770MHz) | 55r | Ful | THE THE PER PER PER PER PER PER PER PER PER PE | Offic and a contract of the second section of the second |
| 2 SC 1235 | SI-N | NF-L, Vid-L, 300V, 0,1 A, 6,5W(Tc=70") | 22a | Say | 2SC15051507, | 2SC1755 .1757, 2SC1819 |
| 2SC 1236 | Si-N | UHF, ra, 20V, 0, 03A, 0, 2W, 6, 5GHz | 24d | Tos | | BFQ57.58, BFQ74 |
| 2 SC 1237 | Si-N | AM-L, 85V, 2A, PQ=3,5W(27MHz) | 17) | Tos | 2SC1306, 2SC | C16781679, 2SC1909,++ |
| | | UHF-A/Tr, 35V, 0, 15A, 5W, 1700MHz | | | | |
| 2SC 1239 | | AM-Tr/E, 90V, 4A, PQ=3,4W(27MHz) | 43m | Mit | . (28C1306,2SC190 | 9,2SC2078,2SC2092,++) |
| 2SC124 | Si-N | =2SC120: 200MHz, B>20 | 28 | Nec | BC 167, BC 182, I | BC237, BC547, 2N2218++ |
| | | HF, 40V, 0,05A, 0,35W, 600MHz | | | | |
| 2 SC 1241 | Si-N | VHF-L, 40V, 1,5A, PQ>6W(175MHz) | 55r | Tos | BLW 19, | BLW37, MRF212, 2N5590 |
| 2SC 1241A | Si-N | =2SC1241: 35V, 2A, PQ>8W(175MHz) | 55r | | BLW 19, | BLW37, MRF212, 2N5590 |
| 2SC 1242 | Si-N | =2SC1241: 35V, 2A, PQ>8W(175MHz) VHF-L, 40V, 3A, PQ>13W(175MHz) | 55r | | BLY89,1 | MRF209, 2N5591, 2N8082 |
| 2SC 1242A | Si-N | =2SC1242: 35V, 4,5A | 55r | | BLY 89, | MRF209, 2N5591, 2N8082 |
| 2 SC 1243 | Si-N | NF/S-L,25V, 1,5A,7W,70MHz | 13n | Mrt | (BD429, E | D505, BD515, BD839,++) |
| 2 SC 1244 | Si-N | Uni, S, 30V, 0,05A, 0,2W | | Mit | BC168,I | BC 183, BC 236, BC 548, ++ |
| 2 SC 1246(A) | Si-N | Uni, 30V, 0,5A, 0,4W, 60MHz | 7c | Fui | BC 337338, I | BC835, BC 637, BC 839, ++ |
| 2SC 1247(A) | Si-N | .=2SC1246:50V | 7c | or statements | BC337, BC | 637, BC 639, 2SD1226, ++ |
| 2SC 1248 | Si-N | UHF, ra, 20V, 0, 03A, 2, 5GHz | 51r | Nec | BFQ 5 | 9. BFQ 70. BFR 34. BFT 97 |
| 2SC1249 | Si-N | UHF-Tr/E, 45V, 0,3A, 1,7GHz | 55r | Nec | В | FQ68,2SC1043,2SC1251 |
| | | | | | | FQ68,2SC1043,2SC1251 |
| | | UHF-A/Tr/E, 45V, 0,3A, 7W, 2,2GHz | 55s | Nec | BI | FQ68.2SC1043.2SC1250 |
| 2SC 1252 | Si-N | UHF-A/Tr, 45V, 0, 3A, 0,8W, 1,7GHz | 2a | Nec | | 2SC1199, 2SC2852 |
| 2SC 1253 | Si-N | UHF-A/Tr, 45V, 0, 3A, 0,8W, 2GHz | 28 | Nec | | 2SC1199, 2SC2852 |
| 2SC1254 | Si-N | VHF/UHF 1000MHz | 5a | Nec | BF 377, 378, B | F689. BF763. 2N2857. ++ |
| 2SC 1255 | Si-N | UHF-A/Tr/E, 30V, 0, 1A, 3,5W, 2,7GHz | 553 | Nec | | BFQ34, BFR94, 2SC1592 |
| 2SC1256 | Si-N | VHF/UHF-Tr/E, 36V, 0, 8A, PQ=3W(175MHz) | 28 | Nec | BFQ43 | BFS22, BLY 33, MRF237 |
| 2 SC 1257 | Si-N | VHF/UHF-L, 36V, 1,5A, PQ=8W(175MHz) | 553 | Nec | BIW19 | BLW37 MRF212 2N5590 |
| | | VHF/UHF-L, 36V, 3A, PQ=14W(175MHz) | | | | |
| | | VHF/UHF-L,36V,6A,PQ=30W(175MHz) | | | | BLW20, BLW31, 2N6084 |
| 2SC 125 [Hitachi] | Ge-N | VHF/UHF, 20V, 10mA, 700MHz | 10 | Hit | | |
| 2SC 125[Sony] | Si-N | HF/S, 100V, 0,05A, 0,75W, 200MHz | 28 | Son | BE257 259 25C18 | 90A 2SC3245 2SD755++ |
| | | =2SC125[Sony]:140V | | | | |
| 2SC 1280 | Si-N | | So | Non | OF EUT. EUU, EUUEUT. | BFR37, BFW30, BFX73 |
| 2501261 | Si.N | UHF, ra, 20V, 0,03A, 0,3W, 2,5GHz | 51¢ | Eni | | BFQ59, BFR34, BFT97 |
| | | UHF-Tr/E, 45V, 0,3A, 1,7GHz | | | | |
| 200 1202 | Si N | -29C1262-1 0CU- | 554 | non or E. St. com | BEO 60 | 2501040,23012431251 |
| 200 1203 | Ci N | =2SC1262:1,9GHz | E4* | Cui | Dry00, | DEC 24 DET 42 |
| 200 1204 | O; A) | Dual, 20V, 0,05A, 0,6W, 3GHz | | Alea | | |
| | | . S, 100V, 1,5A, 150MHz, <63/210ns | | | | |
| 000 100 | O: N | . 5, 1004, 1,3A, 130MFZ, CD3/21013 | | Nec | (DU 133, DU | 223, 00093, 2302213,++} |
| 200 1207 | | | 54- | Nec | DECOM DEC | 2301043,2301230, 1231 |
| 290 1208 | 0: N | UIT, 20V, U, USA, U, ZW, BGHZ | | Nec | Bragi, Br | 25756, DFQ 74, 25C3276 |
| 200 1209 | SI-N | UHF, 20V, 0,03A, 0,2W, 6GHz | 518 | Nec | BEGGI, BEC | 25758, BFQ 74, 25U3276 |
| 25012/ | SI-N | | 28 | Nec | BF 240. 241, BF | 254 255, BF 594 595,++ |
| | | | | | | |
| 2 SC 1271 (A) | Si-N | | 518 | Nec | BFG91, BFC | and the second s |
| 2 SC 1272 | Si-N | | 518 | Nec | BFG9 | 6, BFP 96, BFQ 73, BFR 96 |
| 2SC 1273 | Si-N | . UHF, 20V, 0, 1A, 4GHz | 518 | Nec | BFG9 | 6, BFP 96, BFQ 73, BFR 96 |
| 2SC 1274 | Si-N | . S.40V,0,3A,0,3W,<80/86ns | 28 | Nec | BSS 10, BS | |
| 2SC 1275 | Si-N | UHF,ra,30V,25mA,2GHz | | | | 0, BFR 15, BFS 55, BFW99 |
| | | . S, 40V, 0, tA, 0, 2W, <20/40ns | | | | |

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| | Si-N | | | | | |
| | | Nix, 150V, 0,05A, 0,25W, 150MHz | | | | |
| | | =2SC1278: 160V | | | | |
| | | S, 30V, 0,2A, 0,15W, 7MHz, <320/1300ns | | | | |
| | | Uni, 15V, 0,3A, 0,25W, B>5000 | | | | |
| 2SC 1280 A | Si-N-Darl | =2SC1260: 30V, B>12000 | | g/10[/101 211-10] | BC 517, BC 617, BC | 875, MPS-A2526,+ |
| | | Uni, 20V, 0,02A, 0,3W, 120MHz | | | | |
| | | =2\$C1282:70V | | | | |
| | | =2SC1261: 110V | | | | |
| 2SC 1284 | Si-N | UHF,700MHz | 7c | Say | BF377376,BF68 | 9, BF 783, 2N2857,+ |
| 2SC 1285 | Si-N | Uni, 40V, 0, 1A, 0, 2W, 140MHz | | Say | BC187,BC1 | 83, BC 237, BC 547,+ |
| 2SC 1286 | Si-N | TV-ZF, 400MHz | 7c | Say | BF 186199, BF 224 | 1.225, BF 310.311,+ |
| 2SC 1288 | | SS, 7V, 0,06A, 0,2W, 4,5GHz | 241 | Oki | | |
| 2SC129 | Ge-N | S.25V.0,2A.0,15W, 10MHz, <265/1300ns | 2a | Mat | A | SY2S. 29, ASY7375 |
| 2 SC 1290 | Si-N | UHF-A,40V,0,2A,0,75W,1,5GHz | 2a | Oki | | 6,2SC1199,2SC125 |
| | | S-L, 300V, 2,5A, 60W | | | | |
| | | HF.400MHz | | | | |
| SC 1295 | Si-N | TV-HA, 1000V. 2A, 40W | 23a | Sav | BU 204. 206. 2SC115 | 32.2SD10971098.+ |
| SC 1298 | Si-N | TV-HA 1300V 5A 50W | 23a | Sav | BU207 209 2SC2928 | 2SD350 2SD820 +4 |
| SC 1297 | Si-N | . VHF-L, 50V, 3,5A, PQ=26W(175MHz) | 559 | Nec | MRE | 314A 315A 2SC288 |
| SC 1286 | Si.N | VHF-L,50V,5A,PQ=37W(175MHz) | 550 | Noc | RI W25 RI Y | DA 2N5843 25C268 |
| CC 1200 | Ci.N | S-L, 300V, 30A, 200W, 25MHz | 682 | E. i | 2001401 2001072 200 | E42 E42 200612 |
| | | NF/S, 18V, 0,04A, 0,095W, >3,5MHz | | | | |
| | | HF/S-L,60V,1A,20W,160MHz | | | | |
| | | | | | | |
| | | S-L,500V, 30A, 200W, 20MHz | | | | |
| | | =2SC1301:250V | | | | |
| | | =2SC1301:400V | | | | |
| | | VHF-Tr/E, 40V, 0,3A, PQ=0,6W(175MHz) | | | | |
| | | NF-L, 300V, 0, 5A, 20W, 7MHz | | | | |
| SC 1306 | Si-N | HF-L, 65V, 3A(ss), PQ=5,5W(50MHz) | 17 | Nec | ALTERNATION OF THE PARTY AND ADDRESS OF THE PARTY AND THE | - |
| SC 1307 | Si-N | HF-L,70V,8A(ss), PQ=15W(50MHz) | 17j | Nec | , , | |
| | | TV-HA, 1500/409V, 7A, 50W | | | | |
| | | TV-VA, 1200V, 5A, 80W | | | | |
| SC 131 | Si-N | S, 40V, 0, 3A, 0, 35W, 350MHz, -/40ns | 2a | Fui | BSS 10, BSX 19. 2 | 0, BSX 26, 2N3261, +1 |
| SC1310 | Si-N | Uni, ra, 50V, 0, 2A, 0, 3W, 200MHz | 41c | Mit | BC 414, BC 550, 2SC2 | 240,2SC311213,++ |
| SC1311 | Si-N | =2SC1310. AM/FM | 41c | | BF 240241, BF 254 | 255, BF 594, 595,+1 |
| SC1312 | Si-N | Uni, ra, 35V, 0, 1A, 0, 2W, 150MHz | 7b | Mit | BC 169, BC 18 | 84.BC239.BC549.++ |
| | | =2SC1312: 50V | | | | |
| | | VHF-L, 40V, 5A, PQ=34W(175MHz) | | | | |
| SC1315 | Si-N | VHF-Tr/E, 35V, 0,5A, PQ=0,5W(150MHz) | 28 | Mit | BERGA BIW1 | 8 BLY61 MR F225 +4 |
| | | S-L,750V,2A,23W,8,5MHz | | | | |
| | | Uni, 30V, 0,5A, 0,625W, 200MHz | | | | |
| | | =2SC1317:60V | | | | |
| | | . =28C1351:60V | | | | |
| | | HF/ZF, re, 600MHz | | | | |
| | | S, 20V, 0,3A, 0,35W, 350MHz, -/40ns | | | | |
| | | | | | | |
| | | HF/ZF, 850MHz | | | | |
| | | SMD, UHF, 900MHz | | | | |
| | | S-L, 250V, 15A, 100W, 27MHz | | | | |
| | | UHF-Tr/E, 30V, 0,5A, 5W, 1300MHz | | | | |
| | | UHF-A/Tr, 35V, 0, 15A, 0, 8W, 1,7GHz | | | | 36, BFW 18, 2SC 1068 |
| | | CTV-HA, 1500/600V, 5A, 60W | | | | |
| SC1326 | Si-N | VHF-Tr/E, 55V, 0,4A, PQ>1W(400MHz) | 2a | Mat | BFS 23, BFW47, BL | Y 34, 2N3553, 2N5160 |
| SC1327 | Si-N | Uni, ra, 35V, 0,05A, 0,15W, 250MHz | 7c | Mat, Mic | BC 189, BC 18 | 84, BC 239, BC 549, ++ |
| SC 1328 | Si-N | =2SC1327:55V | 7c | | BC 414, BC 550,2 | SC2240, 2SC2390, ++ |
| SC 1329 | Si-N | FM-L,50V,8A,PQ=32W(70MHz) | 553 | Nec | | 2SC2313 |
| SC 133 | SI-N | | | | | |
| | | | | | | |
| | | ZF,UHF,750MHz | | | | |
| | | UHF-Tr/E, 45V, 1A, 10W, 1200MHz | | | | |
| | | UHF-Tr/E, 50V, 1A, 11,6W, 1200MHz | | | | |
| | | Uni,ra, 30V,0,1A,0,2W,230MHz | | | | |
| | | | | | | |
| | | UHF, ra, 20V, 0, 03A, 0,25W, 4,5GHz | | | | |
| | | UHF-L,35V,2A, PQ=8,5W(485MHz) | | | | |
| | | UHF-L, 35V, 3A, PQ=16W(485MHz) UHF-L, 35V, 5A, PQ=28W(485MHz) | | | | |
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| 2SC134 | Si-N | S, 40V, 0,3A, 0,35W, 350MHz, -/125ns | 28 | Fui | BSS 10, BSX 1920, BSX 26, 21 | N3261,+ |
| SC 1340 | Si-N | UHF-Tr/E, 35V, 1A, 5W, 1GHz | 55r | Mit | BLU97, BLW43, BLW80, BLX6 | 68. BLY 5 |
| | | FM-VM/O,320MHz | | | | |
| SC1343 | Si-N | NF/S-L, 150V, 10A, 100W, 14MHz | 23a | Hit | BD 245D, 2SD551, 2SD733, 2SI | D1047,+ |
| SC1344 | Si-N | NF, ra, 30V, 0,1A, 0,2W, 230MHz | 9b,7c | Hit | BC 169, BC 184, BC 239, E | £C549,+ |
| 2SC 1345 | Si-N | =2SC1344.55V | 9b,7c | | BC 414, BC 550, 2SC2240, 2SC | 02459,+ |
| | | =2SC1317:0,6W | | | | |
| | | _=2SC1318:0,6W | | | | 2SC131 |
| | | TV-HA, 1000 1200V, 4A, 125W, 5MHz | | | | |
| SC 1349 | Si-N | SS, 20V, 0,2A, 0,2W, -/15ns | 2a | Fui | BSS 11, BSX 1920, 2N2368. | .69(A),+ |
| 2SC 135 | Si-N | S, 20V, 0,3A, 0,35W, 350MHz, -/125ns | 2a | Fui | BSS 10, BSX 19, 20, BSX 26, 2f | 13261,+ |
| | | S,25V,0,3A,0,3W,<-/60ns | | | | |
| | | S,80V, 1A,0,8W, <50/65ns | | | | |
| | | S, 25V, 0,8A, 0,6W, <15/20ns | | | | |
| | | S, 90V, 0,7A, 0,65W, 45/95ns | | | | 2SC106 |
| SC1354 | Si-N | VHF-L, 55V, 5A, PQ=37W(175MHz) | 60c | Mat | | |
| SC 1355 | Si-N | UHF-Tr/E,40V,0,7A,PQ=2W(700MHz) UHF-Tr/E,40V,1A,PQ=6W(700MHz) | 55r | Fui | | BLU9 |
| SC 1356 | Si-N | UHF-Tr/E, 40V, 1A, PQ=6W(700MHz) | 55r | Fui | (0.14) - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 - 1.14 | |
| | | TV-HA(90°), 1400/500V, 4,5A, 50W | | | | |
| SC 1359 | Si-N | Uni, 30V, 0,03A, 0,4W, 250MHz | 7c | Mat, Mic | BC 237, BC 548, BF 240. 241, BF 254 | 4255,+- |
| SC136 | Si-N | S, 80V, 0,3A, 0,35W, 350MHz, -/125ns | 28 | Fui | \$ | 2N401 |
| SC 1360(A) | Sj-N | TV-ZF, 5080V, 0,05A, 1W, >300MHz | 7c(9mm) | Mat | BF370, BF920921(S |), BF95 |
| SC1361 | Si-N | Uni, ra, 25V, 0,2A, 0,25W, 140MHz | 7c | Son | BC169, BC184, BC239, B | C549,+ |
| SC1362 | Si-N | =2SC1361:50V | 7c | | BC 414, BC 550, 2SC2240, 2SC | 2459,+ |
| SC 1363 | Si-N | Uni, 25V, 0,2A, 0,25W, 140MHz | 7c | Son | BC 168, BC 183, BC 236, B | C548,+ |
| SC 1364 | Si-N | =2SC1363 50V | 7c | | BC167, BC162, BC237, B | C547.+ |
| SC 1365 | Si-N | UHF-A/Tr, 45V, 0,3A, 0,8W, 1,7GHz | 2a | Nec | | 2SC285 |
| SC 1366 | Si-N | =2SC1365 2GHz | 28 | data may a stress and | 2SC1253 | 2SC285 |
| | | TV-VA, 1000V, 1A, 50W, 6MHz | | | | |
| | | NF/S-L, 25V, 1,5A, 8W, 180MHz | | | | |
| SC137 | Si-N | S, 25V, 0, 3A, 0, 35W, 350MHz, -/40ns | 28 | Fui | BSS 10 BSX 19 20 BSX 26 2N | 13261 A |
| SC1372 | Si-N | | 7c | Fui | BC168, BC183, BC236, B | |
| SC1373 | Si-N | Uni, 25V, 0, 1A, 0, 3W, <100/325ns | 20 | Hit | BC 286 BC 648 BS V62 BS 2N | 1706A ± |
| SC 1374 | Si.N | SS, 25V, 0,1A, 0,3W, <13/16ns | 9a | Hit | Reveo or Revor or allores | FO/A) |
| | | SS, 25V, 0,1A, 0,3W, <45/60ns | | | | |
| | | SS, 40V, 0,5A, 0,3W, <25/40ns | | | | |
| | | AM-SSB-L,90V,8A, PQ>8W(27MHz) | | | | |
| | | VHF-L, 40V, 4A, PQ=25W(175MHz) | | | | |
| | | | | | | ZNOU8Z |
| | | VHF-L, 40V, 7A, PQ=40W(175MHz) FM/VHF-A/Tr, 80V, 0,5A, 0,8W, 400MHz | | | | 000000 |
| | | | | | | |
| SC 1380 | SI-N | Uni, 55V, 0, 1A, 0, 2W, 80MHz | Za | 105 | BC167,BC182,BC237,B | 547,+ |
| SC 1300 A | SI-N | =2SC1380: ra | ZB | | BC 414, BC 550, 25C2240, 25C | 2459,+ |
| | | NF/S-L, 100V, 1A, 5W, 50MHz | | | | |
| | | NF/S-L, 80V, 0,75A, 5W, 100MHz | | | | |
| | | Uni, 30V, 1A, 1W, 200MHz | | | | |
| | | =2SC1363: 80V | | | | |
| | | S, 80V, 0,5A, 0,8W, <40/60ns | | | | |
| | | S,70V,1A,0,8W,<30/55ns | | | | |
| SC 1367 | Si-N | UHF, CATV, 25V, 0, 15A, 0,5W, 1,6GHz | 2a | Fui | BFR36, BFW 16, 2SC 1068, 2 | |
| SC 1366 | Si-N | . S, 100V, 1A, 0,8W,<50/110ns | 28 | Fui | p. lag. etg. egent a rivatur (2001 a.) 1 august 11 | 2SC 106 |
| | Si-N | | | | BFS 23, BFX 55, BLY 34, 2 | |
| | | Uni, ra, 20V, 0, 05A, 0, 2W, 230MHz | | | | |
| | | Vid-L, 300V, 0,1A, 6,5W, 25MHz | | | | |
| SC 1393 | Si-N | . VHF-V, ra, 700MHz | 71 | Nec | BF225, BF310, BF314, BF502, B | 3F505+ |
| SC 1394 | Si-N | VHF-M,700MHz | 71 | Nec | BF224, BF310, BF314, BF505, I | BF507+ |
| SC 1395 | Si-N | VHF-O,>600MHz | 7c | Nec | BF377378, BF689, BF763, 2N | 2857.+ |
| SC 1396 | Si-N | =2SC1395:>800MHz | 7c | | BF377378, BF689, BF763, 2N | 12857.+ |
| | | NF/S-L,70V,2A,15W,120MHz | | | | |
| | | . Uni, 100V, 0,05A, 0,25W, 100MHz | | | | |
| | | =2SC13:>11MHz | | | | |
| SC140 | Si-N | Uni, 80V, 1A, 1,7W, 150MHz | 28 | Son | BC 140141. BCX 40 2N1990 2N | 12102 + |
| SC1400 | Si-N | .=28C1399: ra | 7c | | 2SC1775A 2SC2088 2SC2240 2SC | 2459 |
| SC1401 | Si-N | | FRa | Fui | 2SC1302 2SC1470 2SC2250 2SD | 542 54 |
| | | | | | | |
| VV 1795 mmmm | The street of th | =2SC1402: 180V | 600 | van | DD 0 (FD 015110 000551 000 | -041,11 |
| SC 1403 | SI-N | =2SC1402:180V | | | | 11047 > |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|------------|-----------|-----------------------------------------|----------|---------------------------------------|-----------------------------------------|
| 2SC1404 | Si-N | UHF-L, 36V, 3,5A, PQ=18W(470MHz) | 55r | Mat | BLX69,2SC133 |
| SC 1405 | Si-N | VHF-Tr/E, 36V, 0,75A, PQ=3,5W(175MHz) | 51r | | BLW17,2SC101 |
| SC 1406 | Si-N | Uni, 30V, 1A, 1W, 200MHz | 7c° | | BC 337338, BC 635, BC 637, BC 639, 4 |
| SC1407 | Si-N | =2SC1406:60V | 7c° | · · · · · · · · · · · · · · · · · · · | BC 337A, BC 637, BC 639, 28D667, 4 |
| SC 1409(A) | Si-N | NF-L,200V,2A,12,5W,20MHz | 17j | Hit, | BD 239F, 2SC2660, 2SD760, 2SD1138, 4 |
| | | | | | BSS 11, 2N2368 .69(A), 2SC2901, 2SC373 |
| | | | | | BD239F, 2SC2660, 2SD760, 2SD1136, 4 |
| SC1411 | Si-N | Chopper, 6V, 0,05A, 0,2W | 2a | ffe page after on makes | |
| SC1412 | Si-N | UHF-A/Tr, 45V, 0, 15A, 0, 6W, 1, 5GHz | 28 | Fui | BFR36, BFW16, 2SC1068, 2SC132 |
| SC 1413 | Si-N | TV-HA, 1200/500V, 5A, 50W, 4MHz | 23a | Hit | BU207209, BU508, 2SD1099, 2SD1103, 4 |
| | | | | | BU208. 209, BU508, 2SC2928, 2SD954, 4 |
| SC 1414 | Si-N | UHF-L, 40V, 2A, PQ=10W(700MHz) | 55r | Fui | 2SC106 |
| SC 1415 | SI-N | UHF-L, 40V, 3A, PQ=16W(700MHz) | 55r | Fui | 2SC10 |
| SC1416(A) | Si-N | Uni. ra. 55V.0.05A.0.2W. 100MHz | 28 | Tos | BC 414, BC 550, 2SC 2240, 2SC 2390, 4 |
| SC1417 | Si-N | HF 20V 0.03A 300MHz | 9b | Hit | BF240241, BF254255, BF594595, |
| SC 1418 | Si-N | NF/S-L 50V 2A 20W 5MHz | 171 | Hit | BD 239, 2SC 1398, 2SC 2528, 2SC 3252, 4 |
| SC1419 | Si-N | =2SC1418 | 17i | | BD239, 2SC1398, 2SC2528, 2SC3252, |
| | | | | | BSS 11, 2N2368 .69(A), 2SC2901, 2SC373 |
| | | | | | |
| | | | | | BFG91, BFP91, BFQ57, 58, BFQ7 |
| SC 1427 | Oi N | UHF, 15V, 0,04A, 0,25W, 5,5GHz | E1= | Eni | PECNI PENNI PENEZ EN DECI |
| | | UHF, 15V, 0,03A, 0,25W, 7GHz | | | |
| | | VHF/UHF-V, ra, 2GHz | | | |
| DC 1424 | O: N | UHF-Tr/E, 45V, 1A, PQ=3W(tGHz) | 55. | Nec | Br3// .3/8,BrH3/,Br333,BrW3U, |
| 30 1423 | S: N | UHF-11/E,45V, IA,PQ=3W(TGHZ) | 558 | Nec | |
| SC 1426 | | UHF-A/Tr, 35V, 0,2A, 2,7GHz | 5g | Nec | *** **** **** **** **** *** *** *** ** |
| | | SMD,UHF,1GHz | | | |
| | | SMD, Uni, 50V, 0,05A, 250MHz | | | |
| | | NF/HF/S, 1216V, 2A, 80MHz | | | |
| | | HF/S, 40V, 0,2A, 0,36W, 28/42ns | | | |
| | | NF/S, 110V, 1,5A, 0,5W, 50MHz | | | |
| SC 1430-2 | Si-N | =2SC1430-1: 140V | 2a | (and (200 M) modgle | BSS 43, BSW 68, 2SC16 |
| SC 1431-1 | Si-N | NF/S-L, 110V, 2A, 23W, 80MHz | 22a | Son | |
| SC 1431-2 | Si-N | =2SC1431-1: 140V | 22a | | 2SC25 |
| | | Uni. 30V. 0.3A. 0.3W. B=40000 | | | |
| | | S-L,600V,5A,50W | | | |
| | | . S-L, 600/400V, 15A, 150W | | | |
| | | S-L,600V,40A,300W | | | |
| SC 1436 | Si-N | S-L, 230V, 15A, 100W, 10MHz | 230 | Sok | BUWSO 52 BUYAL BUYAN 250583 |
| SC 1437 | Si.N | =2SC1436:50A,200W | 682 | minim wan in | 28/21/7 28/21/50 28/20 |
| | | Vid, 150/120V, 0,05A, 0,5W, 130MHz | | | |
| SC 1490 | Si.N | =2SC1438:150/150V | 70 | cinese FMI sun | DE207 200 DE422 DED27 60 |
| DC 144/81 | Ci M | HF/S, 50(A=60)V, 0,2A, 0,36W, 28/47ns | n 16 , | OL: | 200 to |
| | | | | | |
| SC 144U | SFN | S-L, 150/150V, 15A, 100W, 10MHz | 238 | Sak | BD745E, BUX41, 25U1584, 25U552, |
| SU 1441 | SI-N | =2SC1440: 200V | 238 | org total realist and | |
| | | =2SC1440:50A,200W | | | |
| | | =2SC1440. 200V, 50A, 200W | | | |
| | | NF/S-L, 60V, 6A, 40W, 10MHz | | | |
| SC 1445 | Si-N | =2SC1444.100V | 22a | | BD243C, BD543C, BD801, 2N542930, |
| SC 1446 | Si-N, | NF/Vid-L, 300V, 0, 1A, 10W(Tc=70°) | 17j | , Mat | 2SC15051507, 2SC17551757, 2SC1905, |
| SC 1447 | \$i-N | NF/Vid-L, 300V, 0, 15A, 20W, 80MHz | 17j | Tos | 2SC15051507, 2SC17551757, 2SC1905, |
| SC 1448(A) | Si-N | NF/S-L, 150V, 1,5A, 25W, 5MHz | 17j | | BD239D, 2SC2073, 2SD608(A), 2SD1138, |
| SC 1449 | Si-N | NF-E, 40V, 2A, 5W, 50MHz | 14h | Nec | BD375.2SC3422.2SD1380.2SD1818.4 |
| SC 145 | Si-N | HF/S, 30V, 0,2A, 0,36W, 500MHz | 28 | Oki | BSS 11, 2N2368, 69/A), 2SC2901, 2SC373 |
| | | NF/S-L, 150V, 0,4A, 20W(Tc=80°) | | | |
| | | S/Vid, 150/120V, 0,05A, 0,7W, 130MHz | | | |
| | | =2SC1451: 150/150V | | | |
| 20 1452 | Qi ki | Uni 55V,0.1A 0.2W, 150MHz | Da Da | Too | DO 167 DO 180 DO 197 DO 149 |
| | | | | | |
| | | S-L, 300V, 4A, 50W, 10MHz | | | |
| | | Vid-L, 300V, 0,2A, 15W, 80MHz | | | |
| | | UHF-A/Tr, ra, 35V, 0, 15A, 0,8W, 2,7GHz | | | |
| | | UHF, 20V, 0,05A, 0,3W, 3GHz | | | |
| | | =2SC1420 | | | |
| | | HF/S, 50(A=60)V, 0,2A, 0,36W, 500MHz | | | |
| SC 1460 | Si-N | =2SC1421 | 51r | Fui | |
| SC 1461 | Si-N | =2SC1422 | 51r | Fui | |
| | | =28C1423 | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TI | РОИЗВОДИ | тель Аналог | 329 |
|----------------|-----------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| 2SC1463 | Si-N | S-L, 450V, 4A, 75W, 25MHz | 23a | Fui | BUW71, BUX 45, 2SC2 | 624,2SC3083,++ |
| 2SC 1464 | St-N | VHF-Tr/E, 50V, 0,5A, PQ=1,2W(175MHz) | 28 | Fui | BFR98, BFS 23, BLW 1 | 6, BLY 34, BLY 61 |
| 2SC 1465 | SI-N | UHF-Tr/E,50V,0,5A, PQ=1,8W(700MHz) | 51r | Fui | | _ |
| 2SC 1466 | Si-N | S-L, 450/360V, 3A, 30W, 10MHz | 22a | Shi | BUT 93, BUY 6364, TIP | 75B, 2SC2929,++ |
| 2SC 1467 | Si-N | =2SC1466: 500/400V | | | BUT 93, BUY 63, 64, TIP | 5C.2SC2828.++ |
| 2SC1468 | Si-N | S-L, 450/360V, 10A, 100W, 10MHz | 23a | Shi | BUW2426, BUW34 | 6. BUY69. 70.++ |
| | | =2SC1468. 500/400V | | | | |
| | | Uni, 30V, 1A, 0,75W, 120MHz | | | | |
| | | S-L 450/360V, 30A, 200W, 10MHz | | | | |
| | | =2SC1470: 500/400V | | | | |
| 2SC 1472 | Si-N-Darl | Uni, 30V, 0,3A, 0,5W, >50MHz, B>2000 | Sc(C) | Hit | BC517 BC617 BC675 | MPS.A25 20 A4 |
| 2SC 1473(NC) | St-N | Vid, 250/200V, 0,07A, 0,75W, 80MHz | 7c | Mat | RF208 200 RF45 | 2 REDGE GO |
| | | =2SC1473: 300/300V | | | | |
| 2 SC 1474. | Si.N | Uni, 20V, 2A, 0,75W, 80MHz | 7c/9mm) | Son | 25D787 788 25D1100 25D1 | 1/6 25D1207.14 |
| | | Uni, 100V, 1A, 0,75W, 80MHz | | | | |
| | | UHF-L, 36V, 5A, PQ=26W(470MHz) | | | | |
| | | S-L, 230V, 9A, 80W, 10MHz | | | | |
| | | Uni 35V.0.05A.0.15W.150MHz | | | | |
| 2001470 | C: N | =2SC1478: 55V | ~20 | 15M | DO407 DO400 D | 0230,80548,++ |
| 230 1970A | 51-N | =23014/6.33V | | | | U237, BU547, ++ |
| 2501479 | SI-N | VHF-Tr/E, 36V, 0,5A, PQ=1,2W(175MHz) | 23 | roops FUL | BFR98, BFS 51, BFQ 43 | , BLW 16, BLY 61 |
| 2SC 1460 | SI-N | UHF-Tr/E, 36V, 0,5A, PQ=2,4W(470MHz) | 166 | Fui | BLW79, BLX67 | |
| 2501461 | Si-N | UHF-L, 36V, 1A, PQ=5W(470MHz) | 55r | Fui | | BLW 43, BLW 80 |
| 2SC1462 | Si-N | _ UHF-L, 36V, 2A, PQ=8,5W(470MHz) | 55r | Fui | BLW 44, 2 | N5946, 2SC 1337 |
| | | =2SC1462: 2,5A, PQ=15W(470MHz) | | | | |
| | | UHF, ra, 20V, 0,04A, 3GHz | | | | |
| | | UHF-Tr/E, 45V, 0,3A, 5W, 2GHz | | | | |
| | | S/Vid, 250V, 0,125A, 0,35W | | | | |
| | | =2N5944 | | | | |
| 2SC 1487 | Si-N | =2N5945 | | Mot | | →2N5945 |
| 2SC 1468 | Si-N | =2N5946 | - | Mo1 | | →2N5946 |
| 2SC1469 | Si-N | =2N6136 | | Mot | | →2N6136 |
| 2SC149 | Si-N | . VHF/S, 120V, 0,3A, 0,8W, 180MHz | 2a | Nec | BC 300, 2N 1693(A), | SD413, 2SD624 |
| 2SC1490 | Si-N | =2N6080 | | Mo1 | | |
| 2SC1491 | Si-N | =2N6061 | Maria Caracteria de Caracteria | Mot | | →2N6081 |
| 2SC 1492 | Si-N | =2N6062 | | Mot | | →2N6082 |
| 2SC 1493 | Si-N | . =2N6083 | | Mo1 | | →2N6083 |
| 2SC1494 | Si-N | =2N6084 | | Mot | The state of the s | →2N6084 |
| 2SC1495 | Si-N | =2N8256 | | Mo1 | | →2N6256 |
| | | UHF-L, 36V, 2, 5A, 45W | | | | |
| 2SC1499 | Si-N | UHF-L, 36V, 6A, 115W | 578 | Mot | BLU | 30/12 MRF644 |
| | | Uni, 30V, 0.05A, 0.75W, 150MHz | | | | |
| | | . =2S C15-0: 80V | | | | |
| | | . =2SC15-0.90V | | | | |
| | | =2SC15-0.120V | | | | |
| | | . Uni. 20V. 0.1A. 0.75W. 100MHz | | | | |
| | | UHF-L, 36V, 8A, 115W | | | | |
| | | Vid-L, 300V, 0,1A, 10W, 55MHz . | | | | |
| | | . VHF/UHF-L,50V,3A,PQ=13W(280MHz) | | | | |
| | | . S-L, 400/300V, 2A, 40W, 10MHz | | | | |
| 200 1304 | 01 N | . Vid-L, 300V, 0.2A, 15W, 80MHz | A7: | Alan | DUAD/U, 2110303, 2119/ | 4757 0004500 |
| | | =2SC1505= | | | | |
| | | | | | | |
| | | .=2SC1505 | | | | |
| 2SC 1509(NC,Z) | | Uni, 80V, 0,5A, 1W, 120MHz | /c(9mm) | Mat | 2SC3939, 2SC3328, 2SD6 | 67,2SD1812,++ |
| 2SC150I | SI-N | .=2SC150:50V | 2a | | BC 167, BC 182, BC 237, B | 3547,2N2218++ |
| | | Uni, 40V, 0,2A, 0,75W, 130MHz | | | | |
| | | . UHF-L, 47V, 1A, PQ=4,5W(770MHz) | | | | |
| 2SC1511 | Si-N | VHF/UHF-L, 50V, 3A, PQ=25W(275M Hz) | | Nec | | MRF325 .326 |
| | | VHF/UHF-L,50V,5A,PQ=37W(275MHz) | | | | C2796, 2SC2895 |
| | | VHF/UHF-Tr/E, 40V, 0, 3A, 1,8GHz | | | | |
| | | Vid-L, 300V, 0, 1A, 80MHz | | | | .1757, 2SC1905 |
| 2SC 1515 | Si-N | Vid, 200V, 0,05A, 0,2W, 110MHz | 9b,7c | Hit | BF298 299, BF42 | 2, BFR6689,++ |
| 2SC1518 | SI-N | . NF/S-L,35V, 1,5A, tOW, 110MHz | t7j, | Hit | 2SC1398, 2SC2275, 2S | C2528, 2SC3252 |
| 2SC 1517 | Si-N | NF/S-L, 50V, 1A, 10W, 150MHz | | Hit | 2SC1398, 2SC2275, 2S | C2526, 2SC3252 |
| | | =2SC1517:80V | | | | |
| | | DC-DC-Conv., 25V, 1A, 1W, 150MHz | | | | |
| | | | | | (BF615, BF617, BF858, 8 | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | |
|--------------|-----------|-------------------------------------------|---------|----------------------------------------|--------------------------------------------------------------------|
| 2 SC 152(H) | | Uni, 60V, 0,2A, 0,75W, 160MHz | | | |
| | | Vid-L, 250300V, 0,2A, 12,5W, 80MHz | | | |
| | | =2SC1520 | | | |
| SC 1522 | Si-N | =2SC1519: | =13j | ************************************** | →28C151 |
| | | VHF/UHF-Tr/E, 40V, 0,3A, 2GHz | | | |
| | | UHF-L,50V,1A,PQ=8W(700MHz) | | | |
| | | UHF-L, 50V, 2A, PQ=13W(700MHz) | | | |
| | | UHF-L,50V,3A,PQ=22W(700MHz) | | | |
| 2SC 1528 | Si-N | ., VHF-L, 40V, 2,5A, PQ=16W(175MHz) | 25r | Mit | markan antimitian ili sprincing it betor to all betor time and |
| 2SC 1529 | Si-N | UHF-A, 30V, 0,02A | 5g | Mit | BF689, BFX62, BFX89, BFR37, BFW30+ |
| 2SC 153 | Si-N | Uni, 120V,0,2A,0,75W, 140MHz | 28 | Hit | 2SC2240, 2SC2459, 2SC3245(A), 2SC324 |
| 2SC 1530 | Si-N | UHF-Tr/E, 50V, 0, 35A, PQ=1,5W(1GHz) | 55r | Mit | BFT 99, 2SC295 |
| | | S-L, 300/200V, 30A, 200W, >5MHz | | | |
| | | UHF-Tr/E, 45V, 0,5A, PQ=2,2W(700MHz) | | | |
| | | UHF-Tr/E, 45V, 1A, PQ=7W(700MHz) | | | |
| SC 1535 | Si-N | UHF-L, 45V, 2A, PQ=12W(700MHz) | 55r | Fui | , |
| 2 SC 1536 | Si-N | UHF-L,45V,4A, PQ=24W(700MHz) | 55r | Fui | |
| SC 1537 | Si-N | Uni, 50V, 0,03A, 0,15W, 200MHz | 9c | Rhm | BC 187,BC 182,BC 237,BC 547,+ |
| 2SC 1538 | Si-N | =2SC1537:ra | 9c | | BC184, BC414, BC550, 2SC1775(A), + |
| SC 1538 | Si-N | Uni, 25V, 0,03A, 0,15W, 200MHz | 9c | Rhm | BC 168, BC 183, BC 238, BC 548,+ |
| | | Vid, 120200V, 0, 1A, 0,75W, 150MHz | | | |
| | | =2SC1539: ra | | | |
| | | Unl, 40V, 0, 15A, 0,3W, 250MHz | | | |
| SC1542 | SI-N | =2SC1541: 25V | 9c | scores and an invalor. | BC 188, BC 183, BC 238, BC 548, +- |
| | | Uni, 40V, 0,02A, 0,15W, <200/300ns | | | |
| | | =2SC1543: 25V | | | |
| | | Uni, 40V, 0,3A, 0,3W, 250MHz, B=10000 | | | |
| | | =2SC1545: 25V | | | |
| | | UHF,900MHz | | | |
| 2SC1548 | Si-N | VHF/UHF-L, 50V, 5A, PQ=23W(260MHz) | 55r | | BLX95,2N810 |
| 2SC1549 | Si-N | NF/Vid, 150V, 0,05A, 0,75W, 130MHz | 28° | Fui | BF297, 299, BF422, BFR87, 89,+- |
| | | Min, HF, 20V, 25mA, 200MHz, β=35 | | | |
| | | Vid-L. 250V, 0,1A, 10W, 100MHz | | | |
| 2SC1551 | Si-N | UHF, ra, 20V, 0,03A, 0,2W, 8,5GHz | 51r | Tos | BFQ 5758, BF Q74, 2SC327 |
| SC 1552 | Si-N | UHF, ra, 20V, 0,03A, 0,25W, 4,5GHz | 51r | Tos | BFQ71, BFQ85, BFR14, BFR9 |
| | | UHF, ra, 20V, 0,03A, 0,175W, 4,5GHz | | | |
| | | . UHF-A/Tr, 30V, 0, 12A, 0,6W, 4GHz | | | |
| 2SC 1555 | Si-N | =2SC1554:1,2W | 55r | AND THE PERSON NAMED IN | BFQ3 |
| 2SC1556 | Si-N | UHF-Tr/E, 30V, 0, 12W, PQ>0, 13W (500MHz) | | Tos | BFR 9 |
| 2SC1557 | Si-N | . UHF-Tr/E, 40V, 0,18W, PQ>1W(1GHz) | 5g | Tos | annungan paragadakan kejadan kejadan ke jua ana a ke jua 🖰 🚾 ana 🖜 |
| 2SC 1556 | Si-N | UHF-A, 15V, 0,08A, 0,25W, 7GHz | 51r | Tos | 2SC2876,2SC3358,2SC380 |
| | | UHF-A, 15V, 0,08A, 0,4W, 7GHz | | | |
| | | . =2SC155: β=50 | | | |
| | | UHF, ra, 25V, 0,07A, 0,58W, 4,5GHz | | | |
| | | UHF-Tr/E, 55V, 0,5A, PQ=3W(700MHz) | | | |
| | | UHF-Tr/E, 55V, 1A, PQ=9W(700MHz) | | | |
| 2SC 1563 | Si-N | . UHF-Tr/E, 55V, 2A, PQ=15W(700MHz) | 55r | Fui | |
| 2SC 1564 | Si-N | . UHF-Tr/E, 55V, 4A, PQ=30W(700MHz) | 55r | Fui | |
| | | NF/S-L, 150V, 0,25A, 10W, 150MHz | | | |
| 2SC 1568 | Si-N | Vid-L, 250V, 0, 1A, 4W, 100MHz | 14h | Mat | BF415, BF417, BF453459, 2SC3417,+ |
| 2SC 1567 | Si-N | NF/S-L, 100V, 0,5A, 5W, 120MHz | | Mat | BD 139, BD 230, BD 379, 2\$D1177 .117 |
| 2SC 1567 A | Si-N | =2SC1567: 120V | | marrie du montochago | 2SC2690(A), 2SD1382, 2SD156 |
| 2SC 1568 | Si-N | NF/S-L, 18V, 1A, 4W, 150MHz | | Mat | |
| | | Chroma-E, 300V, 0,15A, 12,5W, 100MHz | | | |
| 2SC 157 | Si-N | Uni, 20V, 0,02A, 0,125W, β=30 | 2a | Hit | BC168, BC183, BC238, BC548, 2SD767+ |
| SC1570 | Si-N | Uni, ra, 55V, 0, 1A, 0, 2W, 100MHz | 7c | 8ay | BC 414, BC 550, 2SC 2240, 2SC 2459, + |
| 2SC1571 - | Si-N | =2SC1570: 40V | 7c | | BC 184 BC 413 414 BC 550 2SC2240 + |
| 2SC 1572 | Si-N | HF, 90V, 0,05A, 0,15W, 100MHz | 2a | Mit | BF 422, BSS 38, BSW 32, BSX 21, + |
| 2SC 1573(NC) | Si-N | NF, Vid, 250V, 0,07A, 1W, 60MHz | 7c(9mm) | Mat | BF422A BF392 393 2SC3468 89.+ |
| 2SC 1573A | Si-N | =2SC1573:300V | 7c(9mm) | | BF420A, BF393, 2SC346869, 2SC416 |
| 2SC 1573B | Si-N | =2SC1573:400V | 7c(9mm) | Chilladora Cara Da Paraman | BF 487, 2SC2267, 2SC3118, 2SC3469.+ |
| 2SC1574 | Si-N | UHF ra. 20V 0.03A 0.4W 4.5GHz | 5a | Tos | (BFQ63 |
| 2SC1576 | Si-N | S-L, 450/330V, 8A, 100W, 10MHz | 23a | Tos | . BUW2426.BUX18C.BUX44.2SC2625.4 |
| | ALM. | S-L 500/400V. 8A, 60W, 7MHz | 234 | Cak | DUMOS OF PURIOUS PROCESSES |
| 2SC1577 | SI-N | 3"L, 300/400V, 0A, 00VI. / MITZ | | | DUTT 23 20. DUTT 34 30 . 23 USCANO. + |
| 2SC1577 | | =2SC1577: 600/500V | | | |

| тип | СТРУКТУРА | характеристики | | РОИЗВОДИТЕ | | 331 |
|-----------------------------------------------------|-----------|----------------------------------------------------|---------------|--------------------|----------------------------------------------------------------------------------------|------------------------------------------------|
| | Si-N | | 28 | Hit | BC 168, BC 183, BC 238, BC 548, 25 | SD767+4 |
| SC 1580 | Si-N | =2SC1579: 600/500V | 23a | | BUW 4546, BUS 13, BUX 48, 2S | D641,+4 |
| | | AM-L, 65V, 7A, PQ=50W(30MHz) | | | | |
| SC1582 | Si-N+Di , | AM-L, 65V, 13A, PQ=100W(30MHz) | 59 | | | - |
| SC 1583 | Si-N | Dual, ra, 50V, 0,1A, 0,4W, 150MHz | 5-SIP | Mi1 | | SC225 |
| SC 1584 | Si-N | NF/S-L, 150V, 15A, 150W, 10MHz | 23a | Sak | MJ 15015, 2N3773, 2SC260708, 2SC | 3264+ |
| | | =2SC1584:200V | | | | D753+ |
| SC1586 | Si-N | =2SC1584: 250V | 23a | white transmission | 2SC3264, | 2SD583 |
| SC 1587 | Si-N | UHF-L, 45V, 3A, PQ=30W(295MHz) | 55r | Mit | BLX95, | 2N6105 |
| | | VHF-Tr/E, 36V, 0, 3A, PQ=0, 4W(225MHz) | | | | |
| SC1589 | Si-N | VHF-Tr/E, 36V, 0,7A, PQ=1,5W(225MHz) | 13m | Nec | er satuur 2011 Juuris oos sanaEstar 1220 100 100 100 | - |
| SC159 | Si-N | =2SC157: β=50 | 28 | Hit | BC 186, BC 183, BC 238, BC 548, 29 | 5D767+ |
| SC 1590 | Si-N | VHF-L, 36V, 1,2A, PQ=7W(225MHz) | 560 | Nac | | _ |
| SC 1591 | Si-N | VHF-L, 36V, 2,5A, PQ=15W(225MHz) | 56g | Nec | | _ |
| | | UHF-A/Tr, 30V, 0,1A, 3,5W, 2,7GHz | | | | |
| SC1593 | Si-N | . UHF-A/Tr, 40V, 0, 15A, 4, 4W, 2GHz | 559 | Nec | RFO34 RFR94 29C1038 29C | 1041 4 |
| SC 1594 | Si-N | UHF-A/Tr, 35V, 0,2A, 7W, 2,5GHz | 55a | Noc | RETOR 25C1030 2 | SC1042 |
| | | UHF-A/Tr, 35V, 0,3A, 7W, 2,5GHz | | | | |
| | | Vid/S, 150V, 0,05A, 0,45W, 130MHz | | | | |
| | | Vid/S, 150V, 0,05A, 0,45W, 130MHz | | | | |
| | | UHF-Tr/E, 50V, 0,3A, 6W, >2000GHz | | | | |
| | | UHF-Tr/E, 50V, 0,3A, 6W, >2000GHz | | | | |
| | | | | | | |
| (BC 16(A) | O' N | | 28 | | BC 188, BC 183, BC 236, BC | 1548,++ |
| SC 180 | SI-N | =2SC157: β=80 | 28 , ,,,,,,,, | HI | . BC 186, BC 183, BC 238, BC 548, 2S | U767++ |
| | | UHF-O/Tr, 40V, 0,25A, PQ=0,7W(1,7GHz) | | | | |
| | | Uni, ra, 35V, 0,1A, 0,2W, 200MHz | | | | |
| SC 1602 | Si-N | | -2b | Njr | BC 168, BC 183, BC 238, BC | 548,++ |
| SC 1603 | Si-N | UHF-Tr/E, 18V, 0,6A, PQ=1,5W(485MHz) | 55r | Mit | BLW42,BLW79,BLX86 | , BLY 38 |
| SC 1604 | Si-N | . UHF-Tr/E, 18V, 0,3A, PQ=0,35W(485MHz) . | 51r , | Mit | BLU 98, MRF828, 2N6256, 2 | SC3019 |
| | | VHF-L, 35V, 3,5A, PQ=18W(175MHz) | | | | |
| | | VHF-Tr/E, 40V, 0,6A, PQ=3W(175MHz) | | | | SC1405 |
| SC 1607 | Si-N | VHF/UHF, 40V, 0, 1A, 0, 18W | 5g | Fui | -Mil and annual cost of pilling the last flow seasons against | BFX 59 |
| SC 1608 | Si-N | UHF-Tr/E, 40V, 0,5A, PQ=1,6W(470MHz) | 51r | Fui | had manyor artical signers, and on sever a supplier. | BLX 86 |
| SC 1609 | Si-N | . S-L, 140V, 25A, 120W, <500/2000ns | 23a | Nec | BUV 10, BUW 57, BUX 10, BU | X40.++ |
| | | NF/S-L,80V, 4A, 50W, 25MHz | | | | |
| | | . S-L, 150V, 10A, 100W, <500/2000ns | | | | |
| | | . Vid, 130V, 0,03A, 0,15W, 60MHz, A=ra | | | | |
| SC1814 | Si-N | =2SC1613:180V | 90 | Rhm | BF 298 299 BF 422 BFR 85 | 89 + |
| | | =2SC1613:210V | | | | |
| | | HV, TV-HA, S-L. 800/325V, 7A, 50W | | | | |
| | | NF/S-L,80V,6A,50W,10MHz | | | | |
| | | =2SC1618: 100V | | | | |
| | | =2SC1819: 120V | | | | |
| | | . VHF-A/Tr, 30V, 0,25A, 0,5W, 500MHz | | | | |
| | | . UHF-Tr/E, 36V, 0,6A, PQ=2,6W(500MHz) | | | | BLX86 |
| OC 1020 | C: 61 | . SMD, S, 25V, 0,2A, <20/40ns | | No. | POLICA O | |
| | | | | | | |
| | | SMD, Uni, 40V, 0, 1A, 110MHz=2SC1622: 120V | | | | |
| | | | | | | |
| | | . SMD, Uni, 80V, 0, 1A, 250MHz | | | | |
| | | NF/S-L, 120V, 1A, 15W, 30MHz | | | | |
| | | =2SC1624: 100V | | | | |
| SC 1826 | SI-N | . =2SC1624. 80V, 0,75A | 17] | | BD239B, BD937, 2SC1669, 2SC2 | 2073,++ |
| SC1627 | Si-N | . Uni, 80V, 0, 3A, 0,8W, 100MHz | ., 7c | Mic,Tos | BC639,2N370001,2SC4414,2SD | 667,++ |
| SC 1627 A | Si-N | =2SC1627: 0,4A, 0,8W | 7c(9mm) | **** | 2SC2235, 2SC3939, 2SD667, 2SD1 | 211,++ |
| SC 1828 | Si-N | . Vid, 180V, 0,05A, 120MHz | 13m | Tos | Br 460462, MPS-U10, 2SC222 | 4(A),++ |
| SC 1829 | Si-N | . hi-beta, 90V, 6A, 50W, B>500 | 23a | Sak | 2SC1831, 2SC2199, 26 | SD1831 |
| 00400 | Si-N | =2SC162:50V | 28 | Oki | BFW1617,BFX55, | 2N3668 |
| | | . Vid, 175V, 0,03A, 0,75W, 100MHz | | | | |
| | | | | | BC 189, BC 184, BC 239, BC | |
| SC 1630 | | Uni 25V 0.2A 0.25W 140MHz | | | | |
| SC 1630 SC 1831 | Si-N | | | | BC 184, BC 414, BC 550, 25C2 | |
| SC 1630 SC 1831 SC 1632 | Si-N | =2SC1831: 50V | 7c | Son | BC 184, BC 414, BC 550, 2SC2 | 240,++ |
| SC 1630 SC 1831 SC 1632 SC 1833 | Si-N | . =2SC1831: 50V . Uni, 25V, 0,2A, 0,25W, 140MHz | | Son | BC 186, BC 183, BC 236, BC | 240,++ |
| SC 1630 SC 1831 SC 1632 SC 1833 SC 1834 | Si-N | =2SC1831: 50V | 7c | Son | BC 186, BC 183, BC 236, BC BC 167, BC 162, BC 237, BC | 240,++ 548,++ 547,++ |
| SC 1630 | Si-N | =2SC1831: 50V | 7c | Son | BC 186, BC 183, BC 236, BC BC 167, BC 162, BC 237, BC BSS 27, BSV 95, 2N3735, 21 | 240,++ 548,++ 547,++ SC1366 |
| SC 1630 | Si-N | =2SC1831: 50V | 7c | Son Fui | BS 186, BC 183, BC 236, BC | 240,++ 548,++ 547,++ SC1366 SD1915 |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИ | 0.00 |
|-------------|-----------|-------------------------------------|-------------------------|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | BC 168, BC 183, BC 238, BC 548, + |
| | | | | | BFW 1817, BFX 55, 2N386 |
| | | | | | BC 189, BC 184, BC 239, BC 549, + |
| | | | | | BC 187, BC 162, BC 237, BC 547, + |
| SC 1642 | Si-N | =2SC1641: 25V | 7c | | BC 168, BC 183, BC 238, BC 548, + |
| SC 1643 | Si-N | NF/S, 40V, 0,03A, 0.25W, <200/300ns | 7c | Rhm | BC 237, BC 547, BSW41, BSY83, 2N708,+- |
| SC 1644 | Si-N | =2SC1643: 25V | 7c | Talight at its southern t | BC 238 BC 548, BSY 62. 83, 2N706A, +- |
| SC 1645(S) | Si-N-Darl | =2SC1545: | 7c,41c | Rhm | |
| SC 1648 | Si-N-Darl | =2SC1546: | 7c | Rhm | →2SC154 |
| SC1647 | SI-N | Uni. 50V. 0.03A. 0.25W. 200MHz | 7c | Rhm | BC187.BC162.BC237.BC547.+ |
| SC 1646 | Si-N | =2SC1647 ra | 7c | | BC 414, BC 550, 2SC 2240, 2SC 2459, + |
| SC1649 | Si-N | =2SC1813:0.25W | 70 | Bhm | |
| SC 185 | SI-N | =2SC162-60V | 2a | Oki | BFW 1617, BFX 55, 2N386 |
| | | | | | →2SC181 |
| | | | | | |
| | | | | | BC337, BC635, BC637, BC639, + |
| | | | | | BF 622, BFN 24, 2SC 3143, 2SC 3360, + |
| | | | | | |
| (SU 1654 | | =250 1053. 180V | | Man | BF822, BFN24, 2SC3143, 2SC3360, +- BFG65, BFQ68, 2SC3267, 2SC3586.6 |
| (SC 1055(A) | SI-N | UHF, 16V,0,03A,0,15W, 8GHZ | . 523 | Nec | |
| | | | | | BFG 65, BFQ 66, 2SC3267, 2SC35668 |
| | | | | | and the straight are a self-time flexible about the contract time of the |
| | | =2SC1656: Dual | | | |
| 2SC 1659 | SI-N | UHF, 20V, 0,06A, 0,5W, 7GHz | 513 | Nec | 28C2676, 2SC3356, 2SC380 |
| 2SC168 | Si-N | HF/S, 30V, 0,03A, 0,2W | 28 | Hit | BC 168, BC 183, BC 238, BC 548,+ |
| | | | | | 2SC2676, 2SC3356, 2SC360 |
| 2SC 1661 | Si-N | =2SC1659: Dual | | | |
| 2SC 1662 | Si-N | =2SC1660 Dual | THE PERSONNEL PROPERTY. | | Table on the last of the last |
| SC 1663 | Si-N | S/Vid-L, 140V, 0,5A, 7,9W, 50MHz | 13m | Son | |
| 2SC1664 | Si-N | hi-bata, 70V. 6A, 40W. B>500 | 22a | Sak | 2SC231516, 2SC2491, 2SDt15 |
| | | | | | 2SC2198, 2SC2491, 2SC231 |
| | | | | | BF669, BFX62, BFX89, 2N285 |
| | | | | | BFX55, 2SC1199, 2SC1252, 2SC13856 |
| 200 1000 | QI NI | NEIC I DOV 44 ENWITE-75" 10MIL- | 22a | kie4 | BD245C, BD313, BDX95, 2N575659, +- |
| | | | | | BLW20, BLW31, 2N608 |
| | | | | | 29C2073, 2SD576, 2SD608(A), 2SD113 |
| | | | | | BC 167, BC 182, BC 237, BC 547, + |
| | | | | | |
| 2SC 16/0 | SI-N | VIO, 140V, U,5A, U,75W, 5UMHZ | /c(9mm) . | Son | 2SC2383, 2SC3228, 2SD161 |
| | | | | | BD249D, BDW32, BUW39, BUW49, + |
| 2SC 1673 | Si-N | | 558 | Nac | BFQ68,BFT9 |
| | | | | | BF225, BF310, BF314, BF502, BF505+ |
| | | | | | BF 240241, BF 254255, BF 594595,+ |
| | | | | | BLX 95, 2N6105, 2SC289 |
| 2SC1677 | Si-N | VHF-L, 50V, 5A, PQ>19W(270MHz) | 55r | | |
| 2SC 1678 | Si-N | AM-L, 65V, 3A, PQ>3W(27MHz) | 17 | Tos | 2SC1306, 2SC1909, 2SC1964, 2SC2076, + |
| 2SC 1679 | Si-N | AM-L, 65V, 3A | | Tos | 2SC1306, 2SC1909, 2SC1964, 2SC2076, + |
| 2SC 166 | Si-N | S. 20V. 0.2A. 0.25W. <50/60ns | 2a | Oki | BSS 1t12, BSY 1718, 2N238889(A),+ |
| | | | | | BLW19, BLW37, MRF 212, 2N559 |
| 2SC1661 | Si.N | Uni ra 60V 0 05A 0 2W 130MHz | 70 | Tos | . 2SC1775(A), 2SC2089, 2SC2240, 2SC2390,+ |
| 200 1662 | Ct.N | -28C1601-40V | 70 | | BC 164, BC 414, BC 550, 2SC2390, + |
| | | | | | BD239F, 2SC2238B, 2SC2660, 2SD113 |
| | | | | | BC168, BC163, BC238, BC546, + |
| | | | | | |
| | | | | | BC 174, BC 162, BC 190, BC 546, + |
| | | | | | BF 198199, BF 224. 225, BF 596, 597,+ |
| 2SC 1687 | SI-N | HF/ZF, 40V, 30mA, 0,4W, 550MHz | 7d | Mat, Mic | BF 196. 199, BF224. 225, BF598. 597, 4 |
| SC 1668 | Si-N | =2SC1687:50V | 7d | | BF 198199, BF224 225, BF598597, |
| 2SC 1689 | Si-N | VHF-L,55V,3A,PQ=26W(220MHz) | | | BLX95, 2N610 |
| 2SC 169 | Si-N | =2SC168: 40V, <40/44ns | 2a | Oki | BSS 11, BSX 1920, 2N236869(A), + |
| 2SC 1698 | Si-N-Darl | S-L, 210V, 10A, 125W, B>1000 | 238 | Org | BUW26, BUW67, 2SD1027, 2SD1515, |
| 2SC 17(A) | Si-N | Uni, 25V, 0,05A, 0,25W, 150MHz | 28 | Tos | BC168, BC163, BC238, BC546, + |
| | | | | | BF240 241 BF254 255 BF594 595,+ |
| | | | | | BUT51, MJ 10008 . 9,2SD683,2SD606, |
| 2SC 1708 | St-N | Vid 200V 0 05A 0 2W 60MHz | 2a | Hit | BF 296. 299, BF 422, BFR 66. 69,+ |
| | | | | | BC167, BC183, BC238, BC548, a |
| | | | | | BC 174, BC 182, BC 190, BC 546, + |
| | | | | | . 2SC1775(A), 2SC1645, 2SC2240, 2SC2459,+ |
| | | | | DSD | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPNYC NP | | |
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| 2SC 1709 | Si-N | S, 30V, 0,3A, 0,3W, -/125ns | 78 | Fui | BSW41, BSX48, BSY63, 2N708, 2N914, |
| SC171 | Si-N | =2SC170:0,2W | 28 | Fui | BF240. 241, BF254. 255, BF594. 595 |
| 2SC1710 | Si-N | UHF-Tr/E, 15V, 0, 13A, 1W, 7GHz | ≈55r | Fui | |
| SC 1711 (A) | Si-N | UHF, ra, 20V, 0,03A, 0,2W, 7,5GHz | 52r | Fut | BFG65, BFQ66, 2SC165556, 2SC32 |
| 2SC 1712 | Si-N | . UHF, 16V, 0,03A, 0,2W, 6GHz | 52r | Fui | BFG65, BFQ66, 2SC1655, 56, 2SC32 |
| | | =2SC1712: Dual | | ACCURATE THE PARTY OF THE PARTY | ************************************** |
| | | =2SC1712: Dual | | | Maria de Caralle de Ca |
| 2 SC 1715 | Si-N | =2SC1712: Dual | at constitution of the latest and th | | |
| 2SC 1716 | Si-N | =2SC1712: Dual | | | |
| 2SC 1717 | | VHF-L, 40V, 1A, PQ=2,2W(220MHz) | 438 | Tos | |
| | | VHF-L, 35V, 4,5A, PQ=14W(220MHz) | | | |
| 2SC 1719 | Si-N | Vid, 150/120V, 0,05A, 1W, 130MHz | 2a° | Fui | BE257 259 BE657 659 2N5058 |
| 2SC 172(A) | Si-N | HF, 25(A=40)V, 0,05A, 0,3W, 350MHz | 28 | Foi | BE196 199 RE224 25 RE505 |
| 2SC 1720 | Si-N | =2SC1719: 150/150V | 2a" | | BF 257, 259, BF 657, 659, 2N5059 |
| | | . Uni. 80V. 1A. 0.5W.>100MHz | | | |
| | | Vid-L, 300V, 0.2A, 12.5W, 80MHz | | | |
| | | =2SC1722:15W,60MHz | | | |
| | | . UHF-Tr/E, 35V, 0,8A, PQ=4W(470MHz) | | | |
| 200 1724 | Ci N | UHF-L, 35V, 1,4A, PQ=7W(470MHz) | 66, | Top | BLU97, BLW14, BLX66, BLY |
| | | UHF-L, 35V, 2,8A, PQ=13W(470MHz) | | | |
| | | VHF, ra, re, 700MHz | | | |
| 200 1727 | C: N | NF/S-L, 100V, 1A, 7, 9W, 80MHz | 12m | Pan | DE314, DE302, DE303, DE307, DE333 |
| 250 1720 | O: N | VHF-L, 35, 3,5A, PQ=16W(175MHz) | . 13m | 50N | BU419, BU329, 25G23 |
| 0001729 | C- A) | HF, 15V, 5mA, 0,03W, 20MHz | 303 | Con | 177111111111111111111111111111111111111 |
| 301/3 | | VHF/UHF, 1100MHz | =29 | 50n | DERWI ON DEGRE DEGRE ONDER |
| SC1730 | SI-N | VHF/UHF, 11UUMHZ | | Nec | Br 3// .3/6, Br 669, Br /63, 2N265/, |
| SC1731 | | Dual, UHF, 20V, 0,05A, 3GHz | All the same of the same of | NBC | and the same of th |
| | | Dual, UHF, 20V, 0,05A, 3GHz | | | |
| | | . Dual, UHF, 30V, 0,05A, 2GHz | | | |
| SC 1734 | Si-N | Uni, ra, 40V, 0,03A, 0,1W, 300MHz | 28 | Hij | BC 164, BC 414, BC 550, 2SC23 |
| SC 1735 | Si-N | Uni, 100V,0,5A,0,8W,130MHz | 7b | Mib | BC639, 2SC3665, 2SD667(A), 2SD1618A |
| SC 1736 | Si-N | Uni, 50V, 0, 1A, 0, 3W, 300MHz | 78 | Mit | BC 167, BC 182, BC 237, BC 547, |
| 2SC1737 | SI-N | =2SC1736: 35V | 78 | | BC 168, BC 183, BC 238, BC 548, |
| SC 1736 | Si-N | =2\$C1636: ra, 35V | 78 | | BC 169, BC 164, BC 239, BC 549, |
| SC 1739 | Si-N | Uni, 20V, 32mA, 0,25W, 300MHz | 7c. | Rhm | BC 166, BC 163, BC 238, BC 546, |
| | | HF, 30V, 25mA, 0,2W, 170MHz | | | |
| | | Uni,50V,0,1A,0,3W,160MHz | | | |
| | | =2SC1740: ra | | | |
| | | =2\$C1652: | | | |
| SC 1741 A | Si-N | =2\$C1652:50V, 0,4W | 7c | | →2SC16 |
| SC 1742 | Si-N | UHF, ra, 20V, 0,03A, 0,15W, 6,5GHz | | Tos | BFQ5756, BFQ74, 2SC16551656, |
| SC 1743 | Si-N | UHF, ra, 20V, 0, 03A, 0, 175W, 4,5GHz | | Tos | BFQ71,BFT75,2SC1119,2SC1336, |
| SC 1744 | Si-N | VHF-L, 35V, 10A, PQ=44W(175MHz) | 60c | Tos | |
| SC 1745 | Si-N | Uni, ra, 60V, 0,05A, 0,15W, 140MHz | 28 | Tos | 2SC1775(A), 2SC2088 2089, 2SC2240, |
| SC 1746(A) | C: N | -2CC174E-EAV | 20 | | BC 414 BC 550 2902086 80 2902240 |
| SC 1747 | Si-N | UHF-A/Tr, 40V, 0, 1A, 0, 3W, >1400MHz | 50 | Hit | BFX |
| SC 1748 | Si-N | S/Vid, 300V, 0, 1A, 0, 8W, 50MHz | 28 | Nec | BF259, BF 659, BFR59, BFS 69, 2N50 |
| SC 1749 | Si-N | Vid-L 300V 0.1A 10W 90MHz | 171 | Mit | 2SC15051507.2SC17551757.2SC19 |
| SC 174A | Si-N | =2SC174.60V | - 50 | | (BF240, 241, BF254, 255, BF594, 595.4) |
| SC175 | Ge-N | . HF/ZF, 15V, 5mA, 0,03W, 10MHz | =28 | Son | |
| SC 1752 | Si-N | MPS-A42 | 79 | Mot | →MPS-A |
| SC1753 | Si-N | MPS-A43 | 70 | Mo1 | →MPS-A |
| | | =2N6426 | | | |
| 10C 1754 | Oi N | NEGGAE 1 200V 0 24 SENAUS | 47i | Cau | Section tent section |
| 001733 | C: N | NF/Vid-E-L, 300V, 0, 2A, >50MHz=2SC1755 | 17 | oay | 2001505.1507,20016 |
| 001757 | Si-N | =2SC1755 | 17 | a recognisation a si | 2SC1505.1507.2SC19 |
| | | Vid-L, 300V, 0,1A, 10W, 60MHz | | | |
| | | HF/ZF, 15V, 5mA, 0,03W, 10MHz | | | |
| SC 1/6 | Ge-N | HF/ZF, 15V,5MA, U,U3W, 1UMHZ | «ZB | Son | 000000000000000000000000000000000000000 |
| SC 1760 | SI-N | NF/S-L, 100V, 1A, 7,9W, 60MHz | | Son | 2SC2275(A), 2SC2463, (BD419, BD529,+ |
| SC 1761 | Si-N | NF/S-L,20V,2A,60MHz | 13] | Son | 25C1173, 25C1226, 25C1386, 25C1846, |
| SC 1782-1 | | . S,700/400V,0,3A,0,47W,13MHz | 28 | Son | 2N5012, 5015, 2SD5 |
| | | =2SC1762-1: 800/450V | | | |
| SC 1763 | Si-N | AM-L, 65V, 7A, PEP=40W(30MHz) | 59r | Tos | |
| SC 1764 | Si-N | AM-L, 65V, 12A, PEP=60W(28MHz) | 59r | Tos | MRF4634 |
| SC 1765 | SI-N | UHF-Tr/E, 35V, 0,8A, PQ=3,2W(470MHz) | 438 | Fos | |
| 001100 | | | - | 9.174 | DOLGO DOLGO DOGGO DOCGO |
| SC 1766 | Si-N | Uni, 30V, 0,1A, 0,31W, 230MHz | | HR | BU 168, BU 163, BU 238, BU 346, |

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|-------------|-----------|-----------------------------------|-----|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | BC 168, BC 183, BC 238, BC 548, + |
| | | | | | |
| | | | | | BC 168, BC 183, BC 238, BC 548,+ |
| | | | | | BC 174, BC 182, BC 190, BC 546, + |
| 2 SC 1772 | Si-N | Uni, 95V, 0,05A, 0,3W, 40MHz | 76 | Njr | 2SC1890(A), 2SC2240, 2SC2363, 2SD755, + |
| 2SC1773 | Si-N | Uni, 30V, 0,4A, 0,5W, 100MHz | 70 | Njr | BC 337338, BC 835, BC 637, BC 639, + |
| | | | | | BC 337A, BC 637, BC 639, 2SD 667, + |
| 2SC1775 | Si-N | Uni. ra. 90V. 0.05A. 0.3W. 200MHz | 7c | Hit | 2SC2088_69.2SC2240.2SC2382.2SC2389+ |
| 2SC 1775 A | Si-N | =2BC1775:120V | 7c | erillete optionson | 2SC2088, 2SC2240, 2SC2362, 2SC2389, + |
| | | | | | BC174, BC182, BC190, BC546,+ |
| | | | | | |
| | | | | | |
| | | | | | BF 377 378, BF 689, BF 763, 2N2857, + |
| | | | | | |
| | | | | | BFR15, BFS 55, BFT68. 67, BFW9 |
| | | | | | |
| | | | | | |
| | | | | | BD 245D, BDX 11, 2N3442, 2SC2706, + |
| | | | | | |
| | | | | | BDW12,BUX41,28D552,28D1047,+ |
| | | | | | BDW 18, BUX 41, 2SC326364, 2SD552, + |
| | | | | | BUX 41, 2BC1586, 2SC326364, 2SD563, +- |
| | | | | | BC 169, BC 164, BC 238, BC 549, + |
| 2SC 1788(A) | Si-N | Uni, 25V, 0,5A, 0,6W, 150MHz | | Met, Mic | BC 337338, BC 635, BC 637, BC 839,+ |
| 2SC 1769 | Si-N | VHF/ZF, 25V, 50mA, 0,4W, >600MHz | 7c | Met, Mrc | BF377378, BF689, BF763, 2N2857, + |
| | | | | | ASY73.7 |
| | | | | | |
| | | | | | |
| | | | | | |
| SC 1703 | Si-M | VHELL ASV AN ARW SOUMHY | 551 | Non | RIW75 MRE3144 2NEGA |
| CC 1707 | OI M | THE THE ENVIOUR POLY SHUDGU- | 99. | No. | |
| 2001707 | Ol at | UHF-Tr/E, 50V, 1A, PQ=3,1W(2GHz) | 028 | Also | and the second s |
| | | | | | |
| | | | | | |
| | | | | | BC 168, BC 163, BC 238, BC 546,+- |
| | | | | | ASY737 |
| | | | | | and the second s |
| | | | | | BF 377378, BF 689, BF 783, 2N2857, + |
| | | | | | BF377378, BF689, BF783, 2N2857, + |
| | | | | | BFG3 |
| | | | | | and the second section of the second second section and the second section |
| SC 1805 | Si-N | UHF-L, 45V, 2A, PQ=12W(700MHz) | 55r | Mit | |
| 2SC 1806 | Si-N | UHF-L, 45V, 4A, PQ=28W(700MHz) | 55r | Mit | The scanding and the same at the second section and |
| | | | | | BFX50 |
| | | | | | BLW43, BLW8 |
| | | | | | BF225, BF310, BF314, BF502, BF505+ |
| | | | | | ASY73.7 |
| | | | | | 2SC3184, 2SD152 |
| | | | | | BF298 299, BF422(A), 28C3468,+ |
| | | | | | 2SC2144, 2SC2353, 2SC2464, 2SC2466, + |
| 250 1812 | SI-N | UHF, re, 100MHZ | 25p | Son | 25U2144,25U2353,25U2464,25U2466,+ |
| | | | | | |
| | | | | | BC 174, BC 182, BC 190, BC 548,+ |
| | | | | | BC 550, 2SC2240, 2SC287475, 2SC337 |
| | | | | | 2SC1306,2SC1909,2SC2043,2SC209 |
| | | | | | |
| SC1817 | Si-N | AM-L, 45V, 5A, PQ=21W(27MHz) | 17j | Son | |
| SC1818 | Si-N | NF/S-L, 130V, 7A, 100W, 7MHz | 23a | Mat | |
| SC 1819 | Si-N | . Vid-L. 300V. 0.1A. 15W. 100MHz | | Mat | 2SC15051507, 2SC17551757, 2SC190 |
| SC 182 | Si-N | NF-F 25V 0.15A 0.15W 90MHz | 24b | Nec | BC 168, BC 163, BC 238, BC 546, 2SD767+ |
| | | | | | |
| | | | | | BLW 90, 28C289 |
| | | | | | BLX93,2SC1040,2SC270 |
| | | | | | BLW94, BLX94, MRF323, 2SC111 |
| | | | | | |
| | | | | | BLX95, 2N810 |
| | | | | | 2N6439,2SC279 |
| | Si-N | NF/S-L, 60V, 4A, 30W, 10MHz | 17j | | |
| | | | | | BD243C, BD539C, BD953, 2SD712, +- |

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|----------------------|--------------|----------------------------------------|----------|-----------------------------|-----------------------------------------------------------------------|
| 2SC 1829 | | | | Sak | |
| 2 SC 183(A) | St-N | HF/ZF, 20(A=30)V, 0,03A, 0,1W, 150MHz | | | |
| | | 140V, 15A, 150W, B>500 | | | |
| | | hi-beta, 90V, 8A, 100W, B>500 | | | |
| | | S-L,500V, 15A, 150W, B>100 | | | |
| | | Uni, 60V, 0,2A, 0,3W, 300MHz | | | |
| SC 1834 | Si-N | S, 60V, 0,2A, 0,3W, <20/40ns | 7c | Nec | the strategies as between the first and a financial and the first and |
| | | HF-L, 25V, 1A, 8W, 500MHz | | | |
| | | VHF-L, 25V, 5A, 30W, 500MHz | | | |
| | | UHF-Tr/E, 35V, 0,6A, PQ=1W(2GHz) | | | |
| | | UHF-Tr/E, 35V, 1,5A, PQ=3W(2GHz) | | | |
| | | AM-V/M,20V,0,03A,0,1W,200MHz | | | |
| | | | | Nec | |
| | Si-N | | | | |
| | | Uni, ra, 40V, 0,1A, 0,25W, 250MHz | | | |
| SC 1843 | Si-N | | | | BC 414, BC 550, 2SC 2240, 2SC 2459, 4 |
| | | Uni, ra, 60V, 0,1A, 0,5W, 100MHz | | | |
| | | Uni, ra, 120V, 0,05A, 0,5W, 110MHz | | | |
| | | NF/S-L,45V, 1A,5W, 200MHz | | | |
| | | NF/S-L,50V,1,5A,5W, 150MHz | | | |
| SC 1848 | Si-N | NF/S-L,70V,2A, 10W, 150MHz | | Ma1 | |
| SC 1849 | Si-N | Uni,30V,0,1A,0,35W,150MHz | 78 | Mat, Mic | |
| | | =2SC184:250MHz | | | |
| | | =2SC1849: 60V | | | |
| | | Uni, 30V, 0,5A, 0,625W, 200MHz | | | |
| | | =2SC1851: 60V | | | |
| | | HF-V/C4929M/O, 230MHz | | | |
| SC 1854 | | Uni, 30V, 0,05A, 0.25W, 150MHz | 7c | Ma1 | BC 168, BC 183, BC 238, BC 548, |
| | | TV-ZF, re, 550MHz | | | |
| SC 1856 | Si-N | VHF, re, 550MHz | 71 | Hi1 | BF225, BF310, BF314, BF502, BF5054 |
| SC 1857 | Si-N | Vid, 300V, 0,1A, 0,8W, 60MHz | 28 | | BF 259, BF 859, BFR 59, BFS 89, 2N505 |
| | | Uni, 25V, 1.5A, 0.5W, 140MHz | | | |
| SC 188 | Si-N | HF, 20V, 25mA, 0,085W, 200MHz, β=40 | 2a | Fui | BF240241, BF254255, BF594595,+ |
| SC 1860 | Si-N | S, 150/100V, 2A, 12,5W(Tc=25") | 2a | Nec | BUX 49. 54, BUY 4 |
| | | =2SC1860: 300/250V | | | |
| | | =2SC1880: 450/400V | | | |
| SC 1863 | Si-N | S-L, 150/100V, 7A, 40W, <1000/3000ns | 223 | Nec | BUT56(A), BUX80. 81, 2SC2200,4 |
| SC 1864(A) | Si-N | =2SC1883: 300V | 228 | | BUT 56(A), BUY 85, 2SC2200, 2SC3039, 4 |
| | | =2SC1863: 450/400V | | | |
| | | S-L, 200/100V, 7A, 60W, <1000/3000ns | | | |
| | | =2SC1886:300V | | | |
| | | =2SC1886: 450/400V | | | |
| | | S-L, 200/100V, 10A, 100W, <1000/3000ns | | | |
| SC 187 | | =2SC186.β=50 | 28 | Fui | BF240. 241, BF254255, BF594595, |
| SC 1870 | Si-N | =2SC1869: 300/250V | 23a | CANCELLARING A SPECIAL OF | BUW24.26, BUX 17AC, 2SC3520, |
| SC 1871 | Si-N | =2SC1869: 450/400V | 23a | *** \$* ******************* | BUW2428, BUX 17C, 2SC3520, |
| SC1871A | Si-N | =2SC1869: 500/400V | 23a | | BUW2428, BUX 17C, 2SC3520, |
| | | S-L, 150/100V, 30A, 200W, <1000/3000ns | | | |
| SC 1873 | Si-N | =2SC1872: 300/250V | 88a | Nec | _ 2SC1299, 2SC1302, 2SC1401, 2SD643, |
| SC 1874 | | =2SC1872: 450/400V | 888 | | 2SC1300, 2SC1470, 2SC2250, 2SD644, |
| SC 1875 | Si-N | CTV-HA, (90°), 1500/500V, 3.5A, 50W | 23a | Nec | BU208209, BU508(A), 2SD819, 2SD850- |
| SC 1878 | Si-N-Darl | Uni, 100V, 0,5A, 0,8W, B>2000 | 28 | Hit | BSS 52, 2SD406, 2SD6 |
| | Si-N-Darl+Di | Uni, 120V, 2A, 0,8W, B>1000 | 2a | Hit | |
| SC 188 | Si-N | NF/HF/S, 40V, 0,5A, 0,6W, 150MHz | 2a | Fui | BC 140141, BC 300302, 2N221819, |
| SC 1880 | Si-N-Darl+Di | =2SC1879: 15W | | | BDW53D, BDW63D, 2SD11 |
| | | NF/S-L, 60V, 3A, 30W, B>1000 | | | |
| | | S, 120V,5A, 0,8W, B=5000 | | | |
| SC 1863 | Si-N-Darl | NF/S-L, 120V, 5A, 30W, B>1000 | 17j | Hit | BD651, BDW63D, BDW73D, 2SD1147, |
| SC 1884 | Si-N-Darl | NF/S-L, 120V, 8A, 40W, B>1000 | 22a | Hi1 | BD851, BDT63C, BDW73D, BDX33D, |
| SC 1885(NC) | Si-N | NF, ra, 150V. 0,05A, 0,75W, 200MHz | | Mat | 2SC2362K, 2SC2631. 2632, 2SC38 |
| SC 1888 | Si-N | UHF.1000MHz | 7c | Hit | BF377, 378, BF689, BF763, 2N2857, |
| SC 1887 | Si-N | =2SC1888: 1100MHz | 7c | | BF377_378, BF689, BF763, 2N2857, |
| SC 1868 | Si-N | hi-beta, 60V, 3A, 0,8W, B=1000 | 2a | Sak, Tos | (2SC1963, 2SC3852, 2SD1157, 2SD1943,+ |
| SC 1689 | Si-N | =2SC1888: 100V | 2a | | |
| SC 189 | Si-N | NF/HF/S,60V,0,5A,0,6W,150MHz | 2a | Fui . | BC 140141, BC 300302, 2N221819, |
| The same of the same | | Uni, ra, 90V, 0,05A, 0,3W, 200MHz | _ | | |

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| SC 1890 A | Si-N | =2SC1890: 120V | 7c | e er Capacinose Nos | 2SC20 | 88.2SC2240,2 | SC2362 | 2,2SC2389,+ |
| SC 1891 | Si-N | TV-HA, 1200/400V, 1, 5A, 50W, 3MHz | 23a | Tos | BU20 | 4 208, BU705, | 2SC19 | 22,2SD818,+ |
| SC 1892 | Si-N | TV-HA, 1500/500V, 2, 5A, 50W, 3MHz | 23a | Tos | BU20 | 5 208 BU705, | 2SC 192 | 22, 2SD818.+ |
| SC 1893 | Si-N | TV-HA, 1500/500V, 3,5A, 50W, 3MHz . | 23a | Tos | BU 208 | 3 209. BU 508(A |), 2SD8 | 819, 2SD850+ |
| SC 1894 | Si-N | TV-HA, 1500/600V, 5A, 50W, 3MHz | 23a | Tos | BU 20 | 8(A), BU508(A), | 2SC29 | 28, 2SD820,+ |
| 2SC 1895 | . Si-N | TV-HA, 1500/600V, 6A, 50W, 2MHz | . 23a | Tos | BI | J508(A), BU908 | 2SD6 | 49,2SD821,+ |
| SC 1896 | Si-N | . TV-HA. 1500/600V, 7A, 50W, 2MHz | 23a | Tos . | BU | 508(A), BU 908, | SD82 | 2.2SD1016,++ |
| 2SC 1897 | Si-N | Uni, 30V, 1A, 0,6W, 200MHz | 7c | Nir | BC: | 337337A, BC6 | 35, BC 6 | 637, BC 639, ++ |
| 2SC 1898 | SI-N | . HF/ZF,500MHz | | Nir | BF · | 196. 199, BF 224 | 225. | BF 596 597 + |
| 2SC 1899 | St-N | . HF/ZF, 500MHz | | Nir | | 196 . 199, BF 224 | | |
| SC19 | Si-N | NF/S. 40V.0,4A,0,6W,>70MHz | | Tos | | BC 140 141, BC | | |
| 2SC 190 | Si-N | NF/HF/S,60V,0,5A,0,6W,180MHz . | 2a | Fui | | 140 .141, BC 300 | | |
| 2SC 1900 | Si-N | . Nix, 120V, 0.05A, 0.3W, 90MHz | 7c | Nir . | | 7. 299, BSS 38, | | |
| SC1901 | | UHF, 25V, 0,02A, 0,6W, 1,4GHz | | Fui | | (BFR37, BFW3 | | |
| SC 1902 | Si-N | VHF/UHF, 40V, 0, 3A, 0,6W, 650MHz | . 2a | Fui | | 55,2SC1199.2 | | |
| | | Vid-L, 150/120V, 0,05A, 130MHz | | Fui | 01 A | | | |
| 2SC 1903 | Si-N | | 14h | rui | | | | 415, BF 417,++ |
| SC 1904 | | =2SC1903: 150/150V | | | | | | 415. BF 417,++ |
| 2 SC 1905 | Si-N | Vid-L, TV-HA, 350/300V, 0,2A, 15W | | | | | | 929, 2SC4714 |
| 2SC 1908 | Si-N | VHF-M/O, 30V, 50mA, 1000MHz | | Hit | | 377 378, BF 68 | | |
| 2SC 1907 | | TV-Tuner, UHF-D, 30V, 50mA, 1100MHz | | Hit | | 377 378,BF68 | | |
| SC 1908 | | VHF/S,200MHz | | Son | BF | 240 .241, BF 254 | | |
| 2SC 1909 | | AM-L, 75V, 3A, PQ=5,5W(27MHz) | 17j | Nec | | | | 1816, 2SC209 |
| 2SC 191 | Si-N | HF,80V,0,01A,0,25W,50MHz | . 2a | Son | (BF 2 | 40 241, BF 254 | 255, E | 3F594 .595,++ |
| SC 1910 | Si-N | Dual, UHF, 15V, 0,08A, 0,4W, 7GHz | | To5 | | and the section of the | - | and the second second |
| 2SC1911 | Si-N | Dual, UHF, 20V, 0,03A, 0,3W, 8,5GHz | Andresses as | Tos | | | | - |
| 2SC 1912 | Si-N | Dual, UHF, 20V, 0,03A, 0,3W, 6,5GHz | | Tos | | | | |
| 2SC 1913 | Si-N | . NF/S-L, 150V, 1A, 15W, 120MHz . | 171 | Mat | _2SC223 | 8(A), 2SC2344. | 2SC25 | 92.2SD608/A |
| 2SC 1913A | | =2SC1913: 180V | 171 | | | 38A,B, 2SC234 | | |
| 2SC 1914 | | NF/Vid, 90V, 0.05A, 0,2W, 150MHz | 7b | Mit | | O(A), 2SC2240, | | |
| 2SC 1914A | | =2SC1914.120V | 7b | mil - | | A, 2SC2240, 2St | | |
| 2SC 1915 | | | 7b | Mi1 | | 8,2SC1890A,2 | | |
| SC 1916 | | Uni, ra, 50V, 0,1A, 0,2W, 150MHz | | Mit | | BC184, BC414, | | |
| | | =2SC1916.35V | | 1011 | -adt | | | |
| 2SC 1917 | Si-N | | | Mit | | | | 239, BC 549, ++ 238, BC 548, ++ |
| 2SC 1918 | | | | | - | | | |
| SC 1919 | | Uni, ra, 50V, 0, 03A, 0, 2W, 150MHz | | Mit | | BC 184, BC 414 | | |
| 2SC 192 | | =2SC191:10MHz | 2a | Son | (BF 2 | 40 241 BF 254 | 255. B | 1-594 595.++ |
| 2SC 1920 | | Dual, UHF, 15V,0,08A,0,4W, 7GHz | | Tos | | | | - |
| 2SC 1921 | | | | | | BF 296. 299, BI | | |
| | | TV-HA, 1500/800V, 2,5A, 50W, 5MHz | | Hit | | 05. 208, BU 705 | | |
| 2SC 1923 | | FM-V/M/ZF,550MHz | | Tos, Mic | BF: | 241, BF 255, BF | 314, BF | 502, BF 505++ |
| 2 SC 1924 | Si-N | Dual, UHF, 20V, 0,05A, 3GHz | | Nec | | | | - |
| 2 SC 1925 | Si-N | Dual, UHF, 20V, 0,05A, 3GHz | | Nec | | | | - |
| 2SC 1926 | Si-N | Dual, UHF, 30V, 0,05A, 2GHz | | Nec | | | | - |
| 2 SC 1927 | | Dual, UHF, 30V, 0,05A, 2GHz | | Nec | | | | |
| 2SC 1928 . | Si-N | | | Son . | | BC167 BC1 | 2. BC2 | 237,BC547,++ |
| 2SC 1929 | Si-N | | | Ma1 | BU | W40(A, B), 2SC | | |
| 2SC 193 | | =2SC191:30MHz | | Son | | 40_241, BF254 | | |
| 2SC 1930(A) | Si-N | | . 51r | Fui | | 2SC1655 56.2 | | |
| 2 SC 1931 | | Dual, UHF, 16V,0,03A,0,3W,8GHz | | - Fui | | 2001033.30,20 | 303210 | 1,2000000.01 |
| | and the second of the second o | | | Fui. | | | - | |
| 2SC 1932 | | Dual, UHF, 16V, 0,03A, 0,4W, 8GHz | | | | | | and married . |
| 2SC 1933 | Si-N | Dual, UHF, 15V, 0,04A, 0,4W, 6GHz | | Fui | - | | e book at the | and the same |
| 2SC 1934 | Sr-N | Dual, UHF, 20V, 0,08A, 1W, 6GHz | | Fui | - | | | |
| 2SC 1935 | Si-N | | 51r | Fui | (\$1 mm, 100) | OF THE PARTY OF TH | . BFQ | 5758, BFQ74 |
| 2SC 1936 | Si-N | Dual, UHF, 15V, 0,03A, 0,3W, 6GHz | | Fui | | | | |
| 2 SC 1937 | Si-N | UHF, 15V,0,07A,0,3W,6GHz | 51r | Fu | - | NAME AND ADDRESS OF THE OWNER, | Libert | 2SC2876 |
| 2SC 1938 | . Si-N | Dual, UHF, 15V, 0,03A, 0,4W, 6GHz | | Fui | | | | - |
| SC 1939 | Si-N | Dual, UHF, 15V, 0,03A, 0,4W, 6GHz | | Fui | | | | - |
| SC 194 | St-N | =2SC191 | 2a | Son | (BF2 | 40. 241, BF 254 | 255.B | F 594. 595.++ |
| SC 1940 | | NF, 120V, 0,05A, 1W, 120MHz | | Nac | | C2362 63,25C2 | | |
| 2SC 1941 | | | 9b | | | | | 3248, 2SD2030 |
| 2SC 1942 | | TV-HA, 1500/600V, 3A, 50W, 5MHz | | Bit | RH201 | 3. 209, BU705(A | | |
| | | UHF-Tr/E, 35V, 0,4A, PQ=0,4W(470MHz) | | Mit | | J96, MRF 6278 | | |
| 2 SC 1042 | | | | Mit | | | | |
| | C: M | | | | | | | |
| 2 SC 1944 | | AM-L, 80V, 6A, PQ=18W(27MHz) | | MIL | 20 | C1817,2SC196 | 9,2304 | |
| 2SC 1943 2SC 1944 2SC 1945 2SC 1946 | Si-N | AM-L, 80V, 6A, PQ=18W(27MHz) =2SC1944 | | Mit | 20 | 01817,250180 | 9,2302 | 2SC3133 |

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| 2SC 1947 | Si-N | VHF-Tr/E, 35V, 1A, PQ=4W(175MHz) | 2a(E=case) | Mit | BFS 22, BFW 46 | MRF 237, 2N392 |
| 2SC1948 | | UHF-A, 15V, 0,02A, 0,15W, 8GHz | 523 | Nec | BFQ 77, 2SC165556, 2 | SC1923, 2SC3276 |
| 2SC 1949 | Si-N | UHF-A, 30V, 0,13A, 0,58W, 2,7GHz | 513 | Nec | | BFG3 |
| 2SC195 | Si-N | =2SC191: 30V, 10MHz | 28 | Son | BF240.241,BF254.2 | 55, BF594595,++ |
| | | UHF-Tr/E, 28V, 0, 2A, 5W, 4GHz | | | | |
| 2SC 1951 | Si-N | Vid, 120V, 0,1A, 0,75W, 140MHz | 7c(9mm) | Son | BSS 38, 2SC2240, 2SC245 | 9,2SC3245(A),++ |
| 2SC 1952 | Si-N | UHF-A/Tr, 45V, 0,3A, 0,8W, 2GHz | 28 | Nec | 2 | SC1253, 2SC136 |
| 2 SC 1953 | Si-N | NF, 150V, 0,05A, 200MHz | 14h | Mat | BF 469, BF 471, | BF 415, BF 417,++ |
| 2SC 1954 | Si-N | UHF-A, re, 25V, 0,15A, 0,45W, 1,5GHz | 7c | Fui | | |
| 2SC 1955 | Si-N | VHF-Tr/E, 35V, 0,8A, PQ=3,2W(175MHz) | 2a(E=case) | Tos | BFS 22, BFW 46 | MRF237, 2N3924 |
| 2SC 1956 | Si-N | VHF-L, 35V, 3,5A, PQ=17W(175MHz) | 55r | Tos | BLY 69, MRF 20 | , 2N5591, 2N5082 |
| 2SC1957 | Si-N | AM-E, 75V, 1A, PQ=1,8W(27MHz) | 14h | Nec | 2S | SC2091, 2SC2314 |
| | | | | | | |
| 2SC196 | Si-N | =2SC19130V, 30MHz | 2a | Son | BF 240 . 241, BF 254 . 2 | 5, BF 594 . 595,+4 |
| | | SS, 20V, 0,2A, 0,3W, -/15ns | | | | |
| 2SC 1961 | Si-N | FM, 35V, 25mA | | Son | BF240, 241, BF254, 2 | 5, BF594 .595,+4 |
| 2SC 1962 | | NF/S/Vid-E, 200V, 0,5A, 45MHz | 13m | Son | BF381, 382, BF4 | 60.482.MPS-U10 |
| SC 1963 | Si-N | Dual, 25V, 0,2A, 0,27W, 140MHz | | Son | | |
| SC1964 | Si-N | AM-L, 80V, 3,5A, PQ=3,4W(27MHz) | 177 | Mil | 2SC1678_79.2 | SC2075.2SC2078 |
| SC 1965(A) | Si-N | VHF-L 35, 40V. 1, 2A, PO=6.5W(175MHz) . | 43a(E=case) | Mit | | - |
| SC 1966 | Si-N | . UHF-L, 35V, 1A, PQ=3,5W(470MHz) | 583 | Mil | | 2SC3020 |
| SC 1967 | Si-N | UHF-L, 35V, 2A, PQ=8W(470MHz) | 58s | Mit | 2 | SC2992_2SC3021 |
| SC 1968(A) | | UHF-L.35V.5A.PQ=16W(470MHz) | 58s | Mit | | 2SC3022 |
| SC 1969 | Si-N | UHF-L, 35V, 5A, PQ=16W(470MHz) | 17i | Mit | 2SC1944.2 | SC2050 2SC2098 |
| SC 197 | Si-N | =2SC191: 30V | 2a. | Son | BF240, 241, BF254, 25 | 5. BF594, 595,++ |
| SC 1970 | Si-N | . VHF-Tr/E, 40V, 0,6A, PQ=1,3W(175MHz) | 17) | Mit | | - |
| SC 1971 | Si-N | VHF-L, 35V, 2A, PQ=7W(175MHz) | 170 | Mit | | - |
| SC 1972 | Si-N | . VHF-L, 35V, 3,5A, PQ=15W(175MHz) | 170 | Mit | | _ |
| SC 1973 | Si-N | . HF-O/Tr, 50V, 0,5A, PQ=1W(50MHz) | 7c(9mm) | Mat | The same of the sa | (MRF 229 239 |
| SC 1974 | Si-N | . HF-L, 80V, 2A, PQ=5W(50MHz) | 171 | Mat | Ammerican | - (min 220, 200, |
| SC 1975 | Si-N | HF-L, 120V, 2A, PQ=3,8W(50MHz) | 17i | Mat | | |
| SC 1976 | Si-N | VHF-E, 36V, 0,5A(ss), PQ>0,6W(175MHz) | 7c(9mm) | Mat | (RREGG MRE207 M | DE225 MRESOT |
| SC1977 | Si-N | VHF-L, 36V, 1A(ss), PQ>2W(175MHz) | 1.Ah | Mat | (Drit 30, min Egr, m | 111 223, mi 11 001 |
| SC 1978 | Si-N | VHF-L, 36V, 1,5A(ss), PQ>7W(175MHz) | 171 | Mat | Later and the Desirement of the state of | |
| SC 108/A1 | Ci.N | . VHF-A/Tr, 50V, 0,5A, 0,8W, 350MHz | 50 | Esi | DEC 20 DEVEE | DI V24 2000000 |
| SC 1080 | Ca.N | . Uni, ra, 120V, 0,02A, 0,25W, 200MHz | 7c | Mat | 2602088 2602340 26 | C2362 25C2336 |
| | | hi-Ueb, hi-beta, 50V, 0,1A, 0,3W, 30MHz | | | | |
| | | NF/HF/S, 140V. 1A. 0.625W, 120MHz | | | | |
| SC 1982 | Si N | . hi-beta, 80V, 3A, 30W, B=700 | 17: | Cak | 200 100 100 100 100 | D14E7 2001000 |
| CC 1004 | Ci Al | =2SC1963: 100V | 476 | Oak | ol | C2016 2001343 |
| | | NF/S-L, 80V, 6A, 40W, 10MHz | | | | |
| | | =2SC1965: 100V | | | | |
| SC 1900 | Ci Al | TV-HA, S-L, 300V, 6A, 50W, 12MHz | 220 | Liit | DITAGE 406 360400, D | 0001,230013,11 |
| | | . UHF, ra, 25V, 0,07A, 0,35W, 4,5GHz | | | | |
| | | HF/ZF, 300MHz | | | | |
| | | HF/S,80V,0,05A,0,6W,130MHz | | | | |
| CC 1000 | C: AI | . HF/ZF,650MHz | 24 | 103 | DE 100 100 DE201 05 | E DEEDE COT |
| | | . Uni, 60V, 0,1A, 0,625W, 250MHz | | | | |
| | | . Uni, 50V, 0, 1A, 0,3W, 300MHz | | | | |
| 00 4000 | SI-N | . Uni, 30V, 0, 1A, 0, 3W, 300MHz | 78 | Nec | DC 107, DC 182,1 | C237, DC 547, +1 |
| | | . Uni, ra, 45V, 0,1A, 0,3W, 300MHz | | | | |
| SC 1994 | O: N | =2SC1994: 50V | | NBC | DC 184, BC 413. 414, BC | 330,2502240,+4 |
| SC 1995 | SI-N | Uni, 50V, 0,6A, 0,825, 100MHz | /a | B | BU 414, BU 300, 28U2 | 240,2502390,+1 |
| | | | | | | |
| | | . =2SC1997: 30V | | | | |
| | | . Uni, 80V, 0, t A, 0,5W, 300MHz | | | | |
| | | . =2SC1998.50V | | | | |
| | | NF/S,40V,0,4A,0,6W,90MHz | | | | |
| | | VHF-A/Tr, 40V, 0,3A, 0,65W, 350MHz | | | | |
| | | . Uni, 60V, 0,2A, 0,6W, 70MHz | | | | |
| | | . Uni, 30V, 0,7A, 0,6W, 170MHz | | | | |
| | | . Uni, 60V, 0,3A, 0,6W, 140MHz | | | | |
| | | =2SC2002: 80V | | | | |
| | | . HF, 35V, 0, 1A, 560MHz | | | | |
| | | . VHF/ZF,550MHz | | | | |
| SC 201 | | =2SC200:20V | | | | |
| | | HF, 35V, 0,03A, 400MHz | | | | |

| | ТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПЕ | | |
|---------|----------|---------------------------------------|-------------------|-------|-------------------------------------------|
| 2SC2011 | | | | | BF 198, BF 225, BF 310, BF 314, BF 505+ |
| | | | | | BF240241, BF254255, BF594595,+ |
| | | | | | BF225, BF314, BF502, BF505, BF507+ |
| 2SC2014 | Si-N | Uni, 100V, 0,2A, 0,5W, 100MHz | 7c | Son | 2SC2240, 2SC2459, 2SC2345(A), 2SC324 |
| 2SC2017 | Si-N | . S-L, 450/400V, 10A, 100W, >10MHz | 234 | Mit | BUW2426, BUW72, BUX14, 2SC3520,+ |
| | | | | | BUX 13, BUY 50, MJ 15024, 2SC 2307,+ |
| | | | | | BUX 41, 2SC2944, 2SD552, 2SD583, + |
| | | =2SC200: 80V | | | |
| | | | | | 2SC1816, 2SC2029, 2SC204 |
| | | | | | →2SC1740(LN |
| 2SC2022 | SI-N | S-L, 300/300V, 1A, 30W, 10MHz | 17] | Sak | TIP 47 . 50, 2\$C2023, 2\$D859(A,B),++ |
| 2SG2023 | SI-N | S-L, 300/300V, 2A, 40W, 10MHz | 17] | Sak | TIP 75(A.C), 2SC2738, 2SC3055,++ |
| | | | | | BD 139, BD 230, BD 379, 2\$ Dt 1771176 |
| | | | | | BFR 37, BFS 55, BFW 30, BFX 73 |
| | | | | | BF 357, 2SC2570(A), 2SC303 |
| | | | | | BU208(A), BU508(A), 2SC2928, 2SD820,+- |
| | | | | | 2\$C1957,2\$C2091,2\$C2314 |
| 2502029 | SI-N | | 1/] | PUI | |
| | | | | | |
| | | | | | BLW 93, BLX 93, 2SC t040, 2SC 2700 |
| | | | | | BLW94, BLX94, 2SC2894 |
| | | | | | BLW84, BLX84, 250289 |
| | | | | | (BC337, BC637, BC839, 2\$D667, ++ |
| | | | | | (BU 33/, BU 03/, BU 039, 25U 00/, ++ |
| 2502030 | C: N | HUE SON DEAD SEW SOLL | 70 | 105 | BF357, 2SC2570(A), 2SC3037 |
| | | | | | |
| | | | | | |
| | | | | | BSW41, BSY63, 2N708, 2N914, 2N4123,+4 |
| | | | | | B5W 41, B51B3, ZN/V0, ZN914, ZN41Z3,+4 |
| | | | | | 2SC1817, 2SC1944, 2SC1989, 2SC2090 |
| | | | | | 2301017,2301944,2301809,2302090 |
| 2002044 | C: N | URF-E, 354, DA, PQ=4244(7/UMR2) | 20/3 | Eui | BSW63.64, 2N2221A. 2222/ |
| 200203 | Ci N | ALL EDITOR DO 13MIEURIA | 47 | Mat | |
| | | | | | BC 337A, BC 637, BC 839, 2SD 667, ++ |
| | | | | | 2SC2851 |
| | | VHF-Tr/E, 18V, 0,3A, PQ=0,25W(175MHz) | | | |
| | | | | | BFQ 42. BF S22. BLY 33. MRF 237. 2SC 2852 |
| | | | | | BF 198, BF 225, BF 310, BF 314, BF 502+4 |
| | | | | | BF240. 241, BF254. 255, BF594. 595,+4 |
| | | | | | OF 240. 241, OF 234, 233, OF 334. 333, 44 |
| 2002039 | CI.N | -9CC90E0 | DCc= | PIMII | BF599, BF799, 2SC3015, 2SC3374 |
| 2602034 | Si.N | VHE 20V 25må 0 2W 200MHz | | End | BF 225, BF 310, BF 314, BF 502, BF 505++ |
| | | | | | 2SD867,2SD863,2SD1331,2SD1207,++ |
| | | | | | 2SC3228, 2SD687, 2SD1292, 2SD1812, ++ |
| | | | | | BC 517. BC 617. BC 875. MPS-A25. 29.+4 |
| | | | | | →2SC205 |
| | | | | | BFQ66 |
| | | | | | BFT 95 |
| | | | | | BC 337, 338, BC 635, BC 637, BC 639, ++ |
| | | | | | (BF 461462, BF756759, MPS-U10,++ |
| | | | | | BSW41. BSX87. 88. BSY62. 83. 2N706A++ |
| | | | | | BF377378.BF689.BF763.2N2657.++ |
| SC 2070 | | | | | BSW41, BSX 8768, BSY 63, 2N914, ++ |
| | | | | | BF469, BF471, BF415, BF417,++ |
| SC 2072 | Onto | 910, 230 9, 0,03A, 130MHZ | garan 1911 asarga | Son. | |
| SC2073 | Si.N | TV.VA NE/C I +E/OV 1 EA 25W AMH- | 17 | Toe | BD239D,2SC1689,2SD608(A),2SD1139,+ |
| | | | | | 2SC1306, 2SC1816, 2SC1909, 2SC209 |
| | | | | | BF240.241, BF254.255, BF594.595,++ |
| | | | | | 2SC1306, 2SC1818, 2SC1909, 2SC209 |
| | | | | | BC 639, BCX24, 2SC2235, 2SD667, ++ |
| | | | | | BF377378, BF689, BF763, 2N2857, ++ |
| | | | | | BD 137, BD 228, BD 377, 2SD 1378 |
| | | | | | BLW43, BLW80, 2N5945 |
| | | | | | |
| | Si-N | UHF-L,38V,2.2A,PQ>7,9W(500MHz) | 550 | Non | BLW 44, 2N5946 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | | 339 |
|-----------|-----------|----------------------------------------------------------------|----------------------------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| | Si-N | NF/S, Vid-L, 300V, 0, 1A, 10W, 55MHz | | | | 57.2SC19 |
| 2SC2086 | Si-N | AM-O/Tr, 75V, 1A, PQ=0,45W(27MHz) | 7b | Mit | ATT A 1 THE ABOVE THE STATE OF A 24 THE ABOVE THE STA | |
| | | Vid, 300V, 5mA, 0,1W, 80MHz | | | | |
| | | Uni, ra, 120V, 0,05A, 0,3W, 150MHz | | | | |
| | | Uni, ra, 120V, 0,05A, 0,3W, 150MHz | | | | |
| SC 209 | Si-N | =2SC206: 450MHz | 5g | Fui | BF 377. 378, BF 689, BF 763 | 3,2N2557, |
| | | AM-L, 75V, 1A, PQ=1,8W(27MHz) | | | | |
| SC 2092 | | AM-L, 75V, 3A, PQ=5W(27MHz) | 17j | Hrt | 2SC1306, 2SC18 | 18,2SC190 |
| SC2093 | Si-N | UHF-ATr/E, 28V, 0,2A, PQ=0,25W(5GHz) | | Nec | neg strang juntastit manjen som agaringter i ner same | 2SC19 |
| SC2084 | Si-N | VHF/UHF-L, 40V, 3, 5A, PQ>17, 5W(175MHz) | 58s | Mit | ACTORIAN PRINCIPANIANALITY AND INCIDENCE | |
| SC2097 | Si-N | AM-L, 50V, 15A, PQ=85W(30MHz) | ≈578 | Mit | ADMINISTRAÇÃO PARA DE DE ATRA CONTRA A DE | di 1000 11 100 |
| SC2098 | Si-N | AM-L, 70V, 6A, PQ=15W(28MHz) | 17i | Tos | 2SC1944_2SC1989_2SC20 | 50.2SC18 |
| SC 2099 | Si-N | AM-L. 40V. 6A. PEP=20W(28MHz) | 59r | Tos | | |
| SC21 | Si-N | AM-L, 40V, 6A, PEP=20W(28MHz) NF/HF/S-L, 80V, 2A, 60W, 6MHz | 238 | Tos | BD245A, BD311, BD313, 21 | V4914.15 |
| SC210 | Si-N | HF/S, 50V, 0,5A, 0,65W, 150MHz | 28 | Fui | SC140, 141, BC300, 30 | 2.2N3053 |
| | | AM-L, 40V, 15A, PEP=60W(28MHz) | | | | |
| | | . VHF-L,35V,2A,PQ>8W(175MHz) | | | | |
| | | VHF-L, 35V, 3,5A, PQ>15W(175MHz) | | | | |
| | | VHF-L, 40V, 6A, PQ>24W(175MHz) | | | | |
| SC2104 | Si-N | UHF-Tr/E, 35V, 0,6A, PQ>3W(470MHz) | 55, | Tos | man approximation and Derrect, Der | 2N50 |
| SC2105 | Si-N | UHF-L, 35V, 1,4A, PQ>8W(470MHz) | 55r | Tos | PIW14 DIS | NAA ONEO |
| | | UHF-L, 35V, 2,8A, PQ>12W(470MHz) | | | | |
| | | SMD, 80V, 0, 1A, 300MHz | | | | |
| SC 2108 | | HF/S, 120V, 0,7A, 0,8W, 250MHz | | | | |
| | | Uni, 80V, 0,2A, 0,3W, 300MHz, 45/400ns | | | | |
| | | =28C210:25V | | | | |
| | | S, 40V, 0,2A, 0,3W, 500MHz, <20/40ns | | | | |
| SC 2111 | 0: N | | | NBC | 855 11, 85X 1920, 2N23 | (A)EG 80 |
| SC 2113 | O. M. | UHF-A, 15V, 0,08A, 0,225W, 7GHz | | M&1 | BD 135, BD 226, BD 375, 1 | 2503419, |
| SG2114 | SI-N | UHF-A, 15V, 0,08A, 0,225W, /GHZ | 241 | 108 | 25C28 | 76,2SC30 |
| SG2115 | | UHF-A, 20V, 0,03A, 0,15W, 6,5GHz | 241 | 108 | BFQ5758, BFQ74, 2SC10 | 551659, |
| SC2118 | SI-N | UHF-A, 30V, 0,05A, 0,225W, 3G Hz | 241 | Tos | BF | Q72, BFT |
| | | VHF-Tr/E, 35V, 0,8A, PQ=3,2W(175MHz) | | | | makerin in chapter |
| | | VHF-L, 35V, 1,4A, PQ=6W(175MHz) | | | | |
| SC2119 | Si-N | AM-L, 80V, 4A, PQ>8W(28MHz) | 17j | Tos | 2SC18 | 18, 2SC204 |
| SC 212 | | =2SC210: 80V | | | | |
| SC 2120 | Si-N | Uni, 30V, 0,6A, 0,6W, 120MHz | | Tos, Mic | BC 337338, BC 635, BC 63 | 7,BC 639, |
| SC2121 | Si-N | S-L, 750/300V, 3A, 50W, 8MHz | 23a | Tos | BU 128, BU 328(A), BU 426(| A), 2SD111 |
| | | TV-HA, 800/325V, 10A, 50W, 6MHz | | | | |
| | | =2SC2122: 1000/400V | | | | |
| | | TV-HA, 1000/400V, 12A, 50W, 6MHz | | | | |
| | | TV-HA, 2200/800V, 2A, 5W(Tc=90") | | | | 621,2SD8 |
| | | TV-HA, 2200/800V, 5A, 50W, 5MHz | | | | |
| | | S-L, 200/200V, 3A, 30W, <1/2,5µ3 | | | | |
| SC2127(A) | SI-N | S-L, 200/200V, 10A, 100W,<1/3µ3 | 23a | Shi | BUX 17(A C), BUY 18, TIP | 180162, |
| C2128(A) | | S-L, 200/200V, 30A, 200W, <1/3µ3 | 68a | Shi | 28C1301, 2SC2249, 2SC2445, 2 | 2SC2940, |
| SC 2129 | Si-N | =2SC2130:ra | 7b | Mit | 2SC1775(A), 2SC2240, 2SC2390, | 2SC2459. |
| SC 213 | Si-N | =2SC210:1,5W | 28 | Fui | (BD 137, BD 228, 2SD1200, 2 | SD1378,+ |
| | | Uni, 70V, 0, 1A, 0, 2W, 100MHz | | | | |
| | | UHF-Tr/E, 40V, 0, 6A, PQ=1,6W(500MHz) | | | | |
| | | UHF-L, 35V, 9A, PQ=30W(470MHz) | | | | |
| C2133 | Si-N | VHF-L,55V,5A,PQ=34W(220MHz) | ≈578 | Mit | | , |
| SC2134 | Si-N | UHF-L,55V,10A,PQ=70W(220MHz) | ≈57s | Mit | AND THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRE | MRF3 |
| C2135 | Si.N | . S, sym, 4V, 0, 05A, 0,14W, B>500 | 78 | Son | | |
| C2197 | Qi.N | S-L,500/400V,7A,80W,6MHz | 234 | Toe | BILWOA SE BLIVE TIDESA | 2002041 |
| 202130 | Qi N | =2SC2137: 400/300V | 22a | 103 | DIMOLOG DIVIS TIDERA | 2000041, |
| | | S-L, 500/400V, 10A, 100W | | | | |
| | SI-N | | | | (BD135, BD226, 2SD1200, 2 | |
| | | =2SC210'25V,1,5W=2SC2139'500/350V | | | | |
| | | | | | | |
| | | NF/S-L, 140V, 0,5A, 50MHz | | | | |
| | | UHF, 15V, 0,03A, 0,165W, 4,5GHz | | | | 022,BFQ |
| 02143 | SI-N | UHF, 15V, 0,03A, 0,21W, 4,5GHz | 25q | Son | BFQ71,BF | U85, BFR |
| SU2144 | SI-N | UHF, 15V, 0,02A, 0,21W, 1,4GHz | 25p | Son | 25C2144,25C2464,25C2466,2 | 2SC2726, |
| SC 2145 | Si-N | VHF-Tr/E, 35V, 2A, PQ=3,5W(175MHz) | 2a | Mit | Contract the state of the state | |
| | | S-L, 400/400V, 50A, 200W, 5MHz | | | | 2SC215 |
| | O. Al | UHF-A, ra, 30V, 0,05A, 0,25W, 3GHz | 510 | Nec | BEO. | 70 00000 |
| SC 2146 | | UHF-A,ra,25V,0,07A,0,29W,5GHz | ar mer as \$1.0 stropen as | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | and the trans- drawnships and a training of | 12,20020 |

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| 2SC215 | Si-N | =2SC210: 80V, 1,5W | | Fui | (BD 139, BD 230, 2SD1200, 2SD1378,++ |
| | | | | | BFG91,BFP91,BFQ57.58,BFQ7 |
| | | | | | BUS 13(A), BUW 4546, 2SD396, 2SD641,+ |
| | | | | | no male o prima de la compania del compania de la compania del compania de la compania del la compania de la co |
| | | | | | BF225, BF314, BF502, BF505, BF507+ |
| | | | | | 2SC214 |
| SC 216 | Si-N | HF/S,50V,0,3A,0,85W,>100MHz | | Fui | BQ 140141, BQ 300302, 2N3053,+ |
| SC2160 | Si-N | UHF-Tr/E, 36V, 1A, PQ=1,3W(470MHz) | 28 | Fui | |
| SC2161 | Si-N | UHF-Tr/E, 38V, 1A, PQ=2,5W(470MHz) | 55r | Fu | BLW43, BLW60 |
| | | | | | BLW 14, BLW 44, 2N594 |
| SC 2163 | SI-N | UHF-L, 45V, 5A, PQ=15W(470MHz) | 55r | Fui | BLW 15, BLX 89, 2SQ13381339 |
| SC2164 | Si-N | UHF-L,45V,10A,PQ=30W(470MHz) | 578 | Fui | BLU 45/12, MRF 646, 2SQ278 |
| | | S, 120V, 5A, 0,8W, B>1000 | | | |
| SC2188 | | HF-L, 75V, 4A, PQ>6W(27MHz) | 17] | Mrl | 2SQ1944, 2SQ1969, 2SQ2043, 2SQ2119, +4 |
| | | | | | BD 239D, 2SQ2529, 2SQ2660, 2SD1138, + |
| SC 2168 | Si-N | =2SC2167: 200V | 17] | | BD 239F, 2SQ2660, 2SD760, 2SD1138, + |
| SC2169 | | VHF-L, 36V, 4A, 25W, PQ=9W(175MHz) | 618 , | Fui | |
| | | | | | BQ 140141, BQ 300302, 2N3053,+ |
| SC 2172 | Si-N | SMD, 60V, 0,2A | 358 | Nec | BCW65_66, 2\$C288 |
| | | | | | |
| | | | | | BFP 96, 2SC2844, 2SC330 |
| | | | | | BUW24. 26, BUW3436, 2SC2625. 28,+ |
| | | | | | BLX95,2SC289 |
| | | | | | 2N610 |
| | | | | | |
| | | | | | |
| SC 218 | Si-N | =2SC216: 60V | 2a | Ful | BC 140141, BC 300301, 2N1990,+ |
| SC2180 | Si-N | VHF-L, 35V, 6A, PQ=27W(175MHz) | 55r | Tos | BLW20, BLW31, 2N608 |
| SC2181 | Si-N | VHF-L, 35V, 10A, PQ>40W(175MHz) | 59r | Tos | BLW8 |
| SC2182 | Si-N | VHF-L,65V,6A,PQ=50W(175MHz) | 55r . | Tos | BLY9 |
| SC 2183 | Si-N | UHF-L,35V,4,5A,PQ=16W(470MHz) | 55r | Tos | BLW15, BLX69, 2SC1404, 2SC133 |
| SC 2184 | Si-N | AM-L, 60V, 3A, PQ=5W(27MHz) | 17j | Fui | |
| SC 2185 | Si-N | VHF/UHF-L,50V,6A, PQ=30W(275M Hz) | 578 | Nec | 2SC2796,2SC2899 |
| SC 2188 | Si-N | VHF/UHF-L,50V,9A,PQ=60W(275MHz) | 578 | Nec | MRF32 |
| SC 2188 | Si-N | VHF, TV-ZF, 45V, 50mA, 0,6W, 500MHz | 9c | Mat | BF225, BF310, BF314, BF502, 503,+ |
| SC 2189 | Si-N | S-L, 150V, 10A, 60W, <1/4µs | 23a | Fid | |
| SC 219 | Si-N | VHF/UHF,20V,25mA,600MHz | 5g | Fui | BF377378, BF689, BF783, 2N2857, 4 |
| | | | | | W71, BUX F5327345, TIP57A. 58A, 2SC3040,+ |
| | | | | | |
| | | VHF-L, 36V, 5A(ss), PQ>15W(175MHz) | | | |
| | | | | | 2SD413, 2SD624, (BF380, MPS-U10 |
| | | | | | BD517, BD519, BD525, BD527, BD529 |
| | | | | | (2SC2145 |
| SC2197 | Si-N | VHF-L,50V,6A, PQ=30W(160MHz) | , 55r | Fui | BLW20, BLW31, 2N608 |
| SC 2196 | Si-N | hi-Ueb, hi-beta, 100V, 6A, 40W, B>300 | 228 | Sak | |
| SC2199 | Si-N | hi-Ueb, hi-beta, 150V, 6A, 60W, B>300 | 238 | Sak | Carrier and a market |
| SC22 | Si-N | NF/HF/S-L, 75V, 0,6A, 13W, 110MHz | | Nec | (BD 139, BD 230, BD 237, BD 830,++ |
| SC 220 | Si-N | = 2SC210:0,7A | 28 | Fui | |
| | | | | | BUT58(A), 2SC2235, 2SC2427, 2SC3039,++ |
| SC2204 | Si-N | S-L, 600/400V, 30A, 250W, <1,5/5µз | 88a | Tos | 2SC2977, 2SD29 |
| SC2205 | Si-N | Dual, 45V, 0,03A, 0,4W, 2,2GHz | TO-71/6 Pin | Nac | |
| SC2206 | Si-N | Uni, ra, 30V, 0,03A, 0,4W, 300MHz | 9c | Mat | BC 238, BC 548, BF 24041, BF 254. 55+4 |
| SC 2207 | Si-N | AM-L, 60V, 6A, PQ=14W(27MHz) | 17j | Hit | |
| SC2208 | Si-N-Darl+Di | S, 120V, 5A, 0,8W, B>1000 | 28 | Hit | Operation in the second |
| SC2209 | Si-N | NF/S-L, 50V, 1,5A, 10W, 150MHz | | Mat | BD 137, BD 228, BD 375, 2\$D1177, 78,++ |
| SC 221 | Si-N | =2SC211:0,7A | 28 | Fui | |
| SC2210 | Si-N | AM-V/M/O/ZF,90MHz | 7c | Say | →2SC21 BF240 241, BF254 .255, BF594 .595,++ |
| SC 2212 | Si-N | VHF/UHF,ra, 1400MHz | 70 | Son | BF377378, BF889, BF783, 2N2857, ++ |
| | | | | | 2SC2570(A), 2SC3037, 2SC3333 |
| | | | | | BFT 3334, 2N4239, 2N533839, 2SC696(A |
| | | | | | BF 198, BF225, BF310, BF367, BF596+ |
| | | | | | BF 199, BF 224, BF 311, BF 373, BF 959+ |
| | | | | | 2SC2878, 2SC3062, 2SC3358, 2SC3603 |
| | | | | | 2SC2876, 2SC3062, 2SC3358, 2SC3603 |
| | | | | | |
| 302213 | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TE | РОИЗВОДИТЕ | ль аналог | 341 |
|-------------|-----------|----------------------------------------|------------|-----------------------------------------|------------------------------------------|-----------------------------------------|
| 2SC2220 | Si-N | S-L, 500/300V, 30A, 250W, <1,5/5µ3 | | | 2SC1300, 2SC1471, 2SC1 | |
| 2 SC 2221 | Si-N | VHF-Tr/E, 25V, 0,75A, PQ>1,6W(175MHz) | 2a | Nec | (BFQ42, BFR98, B | LW18, BLY6 |
| 2 SC 2222 | Si-N | VHF-L, 25V, 1,5A, PQ>5W(175MHz) | 55s | Nec | (BLW19.BLW37.MR) | 212.2N559 |
| | | . SMD, FM/VHF, 600MHz | | | | |
| | | NF/Vid-L, 200V, 0,2A, 10W, 100MHz | | | | |
| | | =2SC2224.250V | | | | |
| | | | | | | |
| SC 222/ | SI-N | UHF, 35V, 0,2A, 2,4GHz | | Nec | 2SC1253, 2SC1 | 356, 2SC19 |
| 2SC 2228(Y) | Si-N | Vid, 160V, 0,05A, 0,75W, >50MHz | 7c(9mm) | Say | BF 297299, BF 422A, 25 | C346769,4 |
| SC 2228 A | Si-N | =2SC2228: 200V | 7c(9mm) | | BF298299, BF422A, 29 | C346769, |
| 2SC2229 | Si-N | NF-Tr, Vid. 200V. 0.05A, 0.8W, 120MHz | 7c(9mm) | Tos | BF 298. 299. BF 422A. 25 | C3467 69.4 |
| 2SC 223 | Si-N | =2SC213.1A | 28 | Foi | | →2SC21 |
| SC 2230(A) | Ci.N | NF-Tr, Vid, 200V, 0,1A, 0,8W, >50MHz | Ze/Omm) | Toe | RE 208 200 RE 420A 20 | C9467 60 |
| | | TV-NF-E, 200V, 0.2A, 12W, >50MHz | | | | |
| SC2231(A) | SI-N | . I V-NF-E, 200V, U, 2A, 12W, >50MHZ | 13) | | (BF 615, BF 617, BF /5// | 59,MPS-U1 |
| SC2233 | SI-N | HV, 700/400V, 4A, 40W, 8MHz | 17c | los | BU406408,2SD823,2SD113 | 3,2SD1159, |
| SC 2234 | Si-N | VHF-L, 35V, 10A, PQ>40W(175MHz) | 55r | Tos | | |
| SC2235 | Si-N | Uni, 120V, 0,8A, 0,9W, 120MHz | 7c(9mm) | Tos | 2SC2383, 2SC3226, 2SD667 | ,2SD1812,4 |
| SC2235 | Si-N | NF-Tr/E.30V.1.5A.0.9W.120MHz | 7c(9mm) | Tos | 2SC3328.2SD1014.2SD1146 | 2SD1207. |
| SC 2237 | Si-N | HF-L, 35V, 2A, PQ>7,5W(175MHz) | 5Re | Mit | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| CC 2238 | Ci.N | NF/S-L, 160V, 1,5A, 25W, 100MHz | 17 | Toe | 2002502 2002560 2002520 | 2CD4100 |
| 302230 | 0. N | NF73-L, 10UV, 1,3M, 23W, 10UMITZ | 17] | . 103 | 2302392, 2302000, 2302329 | ,2301130,4 |
| SC 2238 A | SI'N | =2SC2238: 180V | | | 2502592, 2502680, 2502344 | ,2501138,4 |
| 2SC 2238 B | | =2SC2238: 200V . | 17j | | | 760, 2SD113 |
| SC2239 | Si-N | =2SC2238: | 228 | | 2SC783, 2SC2529, 2SC2592 | ,2SD1138, 4 |
| SC224 | Si-N | .=2SC214:1A | 20 | Fui | | →2SC21 |
| SC2240 | Si-N | NF, ra, 120V, 0, 1A, 0, 3W, 100MHz | 7c | Tos 2 | SC2352.2SC2389.2SC2459.2S | C2631 324 |
| SC 2241 | Si.N | . NF/Vid-L, 300V, 0,15A, 20W, >50MHz | 171 | Toe | 2501505 1507 2501755 1 | 757 250100 |
| 000000 | C: Al | NF/Vid-L. 300V. 0.15A.25W. 50MHz | 47. | Too | 2001505 1507 2001755 1 | 257 200 100 |
| | | | | | | |
| | | . S-L, 450V, 5A, 100W, <1/3μ9 | | | | |
| | | =2SC2243:8A | | | | |
| SC2245 | SI-N | =2SC2243: 10A | 23a | | BUW2426, BUW343 | 8, BUW72, 1 |
| SC 2246 | Si-N | =2SC2243: 15A | 23a | | BUV 25, BUW 44, BUX 25, 2SD3; | 8.2SD6414 |
| SC2247 | Si.N | =2SC2243:40W | 222 | | BUTSS(A) MIESST 29C166 | 5 2502200 |
| CC 2048 | C; AI | -0002049-04-40W | 000 | 200/201/2000/00000000000000000000000000 | DITECTAL BUVEC | AIF ISANC . |
| 002240 | 01 N | =2SC2243: 8A, 40W | 220 | El / | DU 1 30(M), DU 1 03, | MJE 13000,1 |
| SC2249 | SI-N | . S-L,250V,30A,200W | | FJa | 2501301,2501873,250244 | 5,250843,4 |
| SC 225 | Si-N | =2SC215: 1A | 2a | Fui | to be become one throughout on | →2SC21 |
| SC2250 | Si-N | =2SC2249:450V | 68a | | . 2SC1300, 2SC1470, 2SC1874 | 2SC2220,+ |
| SC2251 | Si-N | . UHF-Tr/E, 45V, 0,5A, PQ=1,6W(900MHz) | 55r | FUI | provided, added toronomical of an inches | BLXS |
| SC2252 | Si-N | : UHF-Tr/E, 45V, 1A, PQ=4,5W(900MHz) | 55r | . Fui | | |
| SC 2253 | St-N | . UHF-L, 45V, 2A, PQ=9W(900MHz) | 55r | Fui | | |
| CC 2254 | Ci N | . UHF-L,45V,4A,PQ=12W(900MHz) | Ec. | Eni | | Albania. |
| 000000 | O'N | . Off-L,45V,4A, FQ-12W(SOUMHZ) | | r. FUI | | 00.000 |
| SU2255 | SI-N | . UHF-L, 45V, 6A, PQ=22W(900MHz) | ~5/S | FUI | | 2SC204 |
| SC2256 | SI-N | S-L, 200/150V, 15A, 150W, 10MHz | 23a | . Sak | BDW16, BUX41, 2SD55 | 2,2SD583,+ |
| SC 2257 | Si-N | . Vid-L, 180V, 0,05A, 80MHz | 14h | Mal | BF 415, BF 458. 459, BF 4 | 69, BF 471, 4 |
| SC 2257 A | Si-N | =2SC2257: 220V | 14h | | BF415 BF458 459 BF4 | 69 BF 471 4 |
| SC2256 | Si-N | Vid-L, 250V, 0,1A, 4W, 100MHz | 14h | Mat | BF 415 BF 417 BF 456 459 | 25C3417 + |
| CC 2256 A | Ci.N | =2SC2258:300V | 146 | | REATT REAED RESEA | 25/2/17 |
| | | =2SC2258 400V | | | | |
| | | | | | | |
| | | Dual, ra, 100V, 0,05A, 0,4W, 150MHz | | | | |
| | | =2SC216:0,7A | | | | →2SC21 |
| SC 2260 | | NF/S-L, 180V, 8A, 80W, 15MHz | 23a | Sak B | D245D, BDX 11, 2N3442, 2SD73 | 3,2SD551,4 |
| SC2261 | Si-N | =2SC2260: 180V | 23a | | MJ15015, BDW245F, BDW14 | 2SC2607.+ |
| | | =2SC2260: 200V | | | | |
| | | Uni, ra, 60V, 0,05A, 0,25W, 70MHz | | | | |
| 502203 | 91·N | . Uni, ra, buy, u,uox, u,zary, ruminz | | Mai | 2502390, 2501719(A), 25 | G2031. 32,1 |
| SU2264 | SI-N | . Uni, 80V, 1A, 0,75W, 200MHz | /c(9mm) | Mat | 2SC3228, 2SD667, 2SD1292 | ,2501812,4 |
| SC 2265 | Si-N | VHF, ra, 550MHz | | Hit | BF314, BF502. 503, BF5 | 05, BF 507, 1 |
| | | . S-L, 500V, 10A, 100W | | | | |
| SC2267 | Si-N | S, Vid, 400/360V, 0, 1A, 0, 4W, 70MHz | 2a | Hit | MPS-A44, 45, 2SC3118, 2SC3 | 469 2SD135 |
| | | =2SC217:0,7A | | | | |
| | | S-L, lo-sa1, 50V, 5A, 10W, 100MHz | | | | |
| | | | | | | |
| | | . Vid, 300V, 0,1A, 0,9W, >50MHz | | | | |
| SC 2272 | Si-N | . UHF, ra, 20V, 0, 035A, 0, 44W, 10GHz | 523 | Nec | 2SC3584, 25 | C3586 35 |
| SC2273 | Si-N | . UHF, ra, 25V, 0,065A, 0,44W, 8,5GHz | 523 | Nec | | 2SC30 |
| SC2274 | Si-N | Uni. 60V. 0. 5A. 0.6W. 120MHz | 7c | Sav | BC 637, BC 639, 2N3700, C | 1.2SD667 |
| SC 2274K | Si.N | -25C2274-100V | 70 | | BC630 2N3700 01 35C467 | 200667 |
| 000075 | O' A | .=2SC2274:100V | 490 | Alex. | ODCOOON ODCOCOC SCOO | CDC0014 |
| DU22/5 | | . NF/FF-L, 120V, 1,5A, 25W, 200MHZ | | Neč | 2502238, 2502526, 2529, 2 | OD008(A), 1 |
| SC 2275A | | =2SC2275.150V | 17j | | 2SC2238, 2SC2529, 2680, 2 | SD608(A),+ |
| | | AMERICAN A CONTINUE AMERICANALIST | 10 | *** | 0000 | |

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|--------------|-----------|--------------------------------------|----------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | Uni, 50V, 0,5A, 0,625W, 120MHz | | | |
| | | | | | BF382, BF461462, MPS-U10, 2SC1758,++ |
| | | | | | BF382, BF461462, MPS-U10, 2SC1758,+ |
| | | | | | |
| | | | | | *************************************** |
| | | | | | BLW 19, BLW 37, MRF 212, 2N559 |
| | | | | | BLY 89, MRF 209, 2N5591, 2N608 |
| SC2263 | | | | | |
| | | | | | |
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| | | | | | reture pyromonerome. Depres mentional para pre- periodicity p |
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| | | | | | tintin ne tritti ministranordi parimini majarin and made ing nggar " |
| | | | | | 2SC209 |
| SC 2288M | Si-N | , =2SC2286;, . , | =58r | * 112 100 100 100 100 100 100 10 | e laborate de ministra (laborate laborative brancado destra de laborado de la laborate de |
| SC 22S9 | Si-N | VHF-L, 25V, 1,5A, PQ>5W(175MHz) | 58r | Nec | entrementation agreement and the state of property and the state of th |
| SC2289 M | Si-N | _=2SC2289: | | | |
| SC229 | Si-N | NF/S-L, 80V, 1A | 28 | Fui | (BD 139, BD 230, 2SD 1200, 2SD 1378,++ |
| SC2290 | Si-N | AM-SSB-L, 45V, 20A, PEP=60W(2SMHz) | 59r | Tos | MRF421,MRF45 |
| | | | | | |
| | | | | | BUW2528, BUW3438, 2SC3046,+- |
| | | | | | BUW2528, BUW34. 36, 2SC3046,+ |
| SC2294 | Si-N | FM,300MHz | 7c | Mat | BF225, BF310, BF314, BF502, BF505+ |
| SC 2295 | Si-N | SMD, AM/FM, ra, 30V, 0, 03A, 250MHz | 35a | Mat | BC849850, BF554, BF84084 |
| SC 2296 | Si-N | HF, 30V, 0,03A, 0,2W, 230MHz | 7c | Mit | BC 238, BC 548, BF 24041, BF 25455+4 |
| SC2297 | Si-N | AM-L, 55V, 8A, PQ>16W(27MHz) | 17} | Hit | 2SC1817 |
| SC 2298(A,B) | Si-N-Dart | NF/S-L, 30V, 1A, 8W, B>4000 | 14b(A) | Hit | BD477A,B,BD875, 2SC4340.41 |
| SC2299 | Si-N | Uni, 20V, 1A. 0.5W, 150MHz | 7c | Fui | BC 337 38. BC 635. BC 637. BC 639. +- |
| SC23 | Si-N | =2SC22; 0.5A | 2a | Nec | (BD139, BD230, BD237, BD830,++ |
| SC230 | Si-N | HF/S. 80V. 0.2A. 0.35W. 350MHz | 28 | Fui | BSW 63, 84, 2N2221A, 2222/ |
| SC 2300 | Si-N | =2SC2299 50V | 7c | | BC 337, BC 635, BC 837, BC 639, ++ |
| SC2301 | Si-N | UHF-L. 45V. 2.8A. PO=16W(890MHz) | | Nac | |
| SC2302 | Si-N | S-L.500/400V 7A.40W 35MHz | 228 | Sak | BUT58(A), 2SC2427, 2SC2739, 2SC3039 |
| SC2303 | Si-N | S-L 500/400V 10A 80W 35MHz | 23a | | |
| SC2304 | Si-N | S-I 500/400V 12A 100W 35MHz | 23a | | BUW44, BUW7577, BUX25, 2SC3043, |
| | | | | | BU 426(A), BU 926, TIP 57A. 58A,++ |
| | | | | | BUV25, BUW44, 45, BUX25, 2SD641,+1 |
| | | | | | BUV 46(AC), BUW 13(A), 2SC3520, ++ |
| | | | | | BC 187, BC 162, BC 237, BC 547, ++ |
| | | | | | BC 187, BC 182, BC 237, BC 547, +4 |
| | | | | | BC 140.,141, BC 300302, 2N3053,++ |
| SC 2310 | Si.N | ~2CC2808: m | 76 | name I MI comm | BC414, BC550, 2SC2240, 2SC2459,++ |
| SC 2311 | SLN | S.I. SOV 1A 45/90ms | 14h | Eni | BD 137, BD 228, BD 375, 2SD 1177, 78,++ |
| SC 2312 | Si-N | HELL ROV RA PO-18 SW(27MH-) | 171 | Mit | 2SC1307, 2SC1944, 2SC1969, 2SC1817, ++ |
| SC 2313 | St.N | AM/FM.) ANV INA PO-28W/9584-1 | EE, | 1,00 | ,. 2301301,2301349,2301303,2301011,41 |
| CC 2214 | Ca N | AND TEN IA DO-1 OW/97MU-1 | 4.46 | Case | ** *********************************** |
| | | | | | 2SC2S16, 2SC2491, 2SD1156 |
| | | | | | 2502516, 2502491, 2501130 |
| DC 2010 | C: N | hi hate 0000 44 2000 D 4000 | 470 | Only | |
| 000040 | | . ni-beta, 2004, 1A, 30W, B=1000 | | Sak | 2SC1199,2SC1252,2SC1395.86,2SC2852 |
| 000040 | O: N | VHF/UHF-A/E, 40V, 0,35A, 2700MHZ | | 103 | 2501199,2501252,250139586,2502852 |
| SC2319 | SI-N | VHF/UHF-A/E, 40V, 0,35A, 2900MHz | 551 | 103 | |
| | | | | | BC 140,.141, BC 300302, 2N3053,+4 |
| | | | | | BC 187, BC 162, BC 237, BC 547, ++ |
| | | | | | BC 414, BC 550, 2SC 2240, 2SC 2459, +4 |
| SC2321 | Si-N | NF/S-L, 130V, 8A, 80W, 60MHz | , 23a | Fui | |
| | | NF/S-L, 120V, 12A, 120W, 60MHz | 23a | Fui | 2SC1584, 2SD1047, 2SD425, 2SD551, +1 |
| SC 2323 | | | | | 2SC1584,2SD1047,2SD733,2SD551,++ |
| | | | | | BD877,BD875,BDX4244,2SD985.86++ |
| | | | | | tibe mate there, or a factor manhage-babors facilities are productives a |
| | | | | | |
| SC2327 | Si-N | UHF, ra, 20V, 0,03A, 4,5GHz | 24b | Tos | BFQ89,BFR91 |
| | | | | | BFT24, BFR34, BFW93 |
| SC 2329 | Si-N | VHF-ATr/E, 38V, 0,75A, PQ>2W(175MHz) | 28 | Nec | BFS 22, BFW 46, BLY 33, MRF 237, 2N3924 |
| | | | | | BC140141, BC300301, 2N1990,++ |
| | | | | | |
| SC 2330 | SI-N | VIII-L, 30V, ON, PU>31.0WI 1/3MITZI | | Pares 11814 | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИ | TEN | АНАЛОГ | 343 |
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| 2 SC 2333 | Si-N | S-L, 500/400V, 2A, 15W, <1/3,5µв | 17j | Nec | BU\ | /36(A), BUX8485, 2 | SC2534,2SC273 |
| 2 SC 2334 | Si-N | S-L, 150V, 7A, 40W, <0,5/2µ3 | | Nec | | D243F, BU409, BUV | |
| SC2335 | | . S-L, 500/400V, 7A, 40W, <1/3,5μ | | | | JT56(A), 2SC2427, 2 | SC2739 2SC303 |
| | | NF/HF-L, 180V, 1,5A, 25W, 95MHz | | | | | |
| SC 2336A | Si-N | =2SC2336:200V | 17) | | | 2SC2236B 2SC2660 | 2SD610 2SD766 |
| SC2336B | Si-N | =2SC2336: 250V | 17i | | | EGGELEVE, EGGELV | 2SC2023 2SD610 |
| SC 2337/A) | SLN | =2SC2336: 250V | 239 | Noc | | BDY 11 25D1047 25 | D651 29D733 |
| CC 3336 | Ci N | UHF-O,25V,0,04A,PQ=0,14W(7,5GHz) | E20 | Alac | *************************************** | 2001047,20 | 14 30C3E86 3E8 |
| | | UHF-O,25V,0,15A,PQ=0,2W(6GHz) | | | | | 14, 23C3300330 |
| | | NF/S-L, 100V, 1,5A, 18W, 140MHz | | | | | 20 0004477 4474 |
| | | | | | | | |
| | | UHF-Tr/E, 30V, 0,3A, 6W, 6,5GHz | | | | | |
| SC 2341 | Si-N | UHF-O, 25V, 0,04A, PQ=0,14W(7,5GHz) | | Nec | | | |
| | | UHF-O, 25V, 0, 15A, PQ=0,2W(6GHz) | | | | | |
| | | NF/S-L, 180/180V, 1,5A, 25W, 100MHz | | | | | |
| SC2345 | Si-N , | UHF, ra, re, 25V, 0, 02A, 980MHz | -42 | Tos | | (2SC248466, 2SC2 | 360, 2SC2726,++ |
| SC 2347 | Si-N | VHF-M,UHF-O,>650MHz | | Tos | B | F377378, BF689, E | F763, 2N2857, ++ |
| SC 2348 | Si-N | VHF-V.re.>400MHz | 71 | Тов | BI | 314, BF 496, BF 502 | BF505.BF507+4 |
| SC 2349 | Si-N | VHF-O,>600MHz | 7c | Tos | BI | 199, BF 224, BF 311 | BF503.BF505++ |
| SC235 | Si-N | =2SC234: 120MHz | 28 | Fui | | 3D 139, BD 230, BD 37 | 9.2SD11771178 |
| SC2350 | Si-N | SMD, UHF, ra, 30V, 0, 05A, 2, 8GHz | 358 | Nec | , | | BFR 53, 2SC 3014 |
| SC2351 | St-N | SMD, UHF, ra, 25V, 0,07A, 4,5GHz | 358 | Nec | | | |
| | | VHF, 850MHz | | | | | |
| CC 2353 | Cz. N | . UHF,2,3GHz | 25n | Noo | Di | 223,01310,01314 | 000100 |
| CC 2333 | C. N | NF/S-L,300V, 1A, 30W, 20MHz | dob | Cak | DIIV | PTA C TIDAT EN O | 002400,2002120 |
| 000000 | C: N | S-L, 500/400V, 10A, 100W, 20Mhz | | 28K | BUX | DIA.U, 11P475U, 2 | 50/82,250859+1 |
| | | | | | | | |
| | | S-L, 1000/700V, 10A, 150W | | | | | |
| SC 2358 | Si-N | =2SC2357: 1000/800V | 238 | | BUS 1 | 2A, BUX 81, BUY 69 | 470A, MJ 8504++ |
| | | S-L, 450/400V, 4A, 40W, 20MHz | | | | | |
| | | =2SC234: 90V, 100MHz | | | | | |
| SC2360 | Si-N | UHF, 30V, 20mA, 0,2W, 1100MHz | | Mal | 25 | C2464,2SC2466,2 | C2353, 2SC2728 |
| SC2361 | Si-N | NF/S-L,70V, 4A,25W, 70MHz | 17j | Mal | BDV 10 | 12, MJE 15028, 2S | C3253, 2SD772++ |
| SC2361 A | Si-N | =2SC2361: 100V | 17j | THE RESERVE AND ADDRESS | BDV 1 | 012 MJE 15028, M | JE 15030, 2SD772 |
| SC 2362 | Si-N | Uni, ra, 120V, 0,05A, 0,4W, 130MHz | 7c | Say | 2SC1 | 845.2SC2088.2SC2 | 240 2SC2389 ++ |
| SC 2362 K | Si-N | =2SC2362: 150V | 7c | and out | an Eco. | 0.015005000,5005 | 2SC283132 |
| | | NF-Tr, 120V, 0,05A, 0,5W, 130MHz | | | | | |
| SC 2354 | Ci N. Dad | S-L, 200V, 5A, 80W, B=1000 | 160 | Cal | 20 | D031 20D02013, 20 | 000 2001100 |
| CC nace | C: AI | S-L, 800V, 6A, 50W, 10MHz | 100 | Cal. | 20 | DITTO DITTO DIT | 26 DILV 17/8 |
| 00.0000 | O: 1) | O L CONTACT AND COURT TEAT | 238 | Sak | | DU 320, DU 428, DU | |
| 00.0007 | 3I-N | S-L,500/400V, 40A, 300W, 15MHz | | No. | | | 2SC1435, 2SD642 |
| SU 2307 | 0 N | UHF-A, ra, 20V, 0,08A, 0,58W, 8GHz | 510 | NBC | | | BFU66, 25C3603 |
| SC 2368 | | UHF, 30V, 0,05A, 0,25W, 2,8GHz | 250 | Nec | mirror of | 25C2366, 2 | SC2470, 2SC3368 |
| SC2369 | Si-N | UHF, 25V, 0,07A, 0,25W, 4,5GHz | | Nec | | BFP96, BFQ73,2 | SC2844, 2SC3302 |
| SC237 | Si-N | VHF-ATr, 25V, 0,3A, 0,35W, 450MHz | | Fui | | 2 | SC2851, (BFX 55) |
| | | . UHF-Tr/E, 35V, 0,8A, PQ=4W(470MHz) | | | | | |
| | | Vid-L, TV-HA/VA-Tr, 300V, 0, 1 A, 10W | | | | | |
| | | TV-HA, 200/100V, 7,5A, 40W, 10MHz | | | | | |
| SC 2375 | Si-N | NF-Tr, 150V, 0,05A, 0,9W, 130MHz | 7c(9mm) | Say | 2SC263 | 2,2SC3245(A), 2SC3 | 248, 2SC3800,++ |
| | | . TV-NF-E, TV-HA-Tr, 300V, 0,15A, 20W | | | | | |
| SC 2377 | Si-N | . AM/FM/VHF, 30V, 15mA, 0,4W, 850MHz | 90 | Ma1 | - AF | 225 BE310 BE314 | BE502 BE505++ |
| SC 2378 | Si-N | NF, 70V. 0.1A, 0,25W, 250MHz | 7c | Noc | BC: | 174 BC 546 25C224 | 2503245/41 |
| CC2270 | Ci N | TIDE I SEV 1 4 A DO-CH/470MU-1 | EO. | Toe | | 114,00010,200224 | V, EUODE AD (M): TT |
| 00 2013 | C: N | . UHF-L, 35V, 1,4A, PQ>6W(470MHz) . NF/HF, 40V, 0, 1A, 0,65W, 350MHz | 0- | E.: | 00 | Use 17 DEVEE ON | 794 0004907 |
| 000000 | 3I-N | . NF/AF, 40V, U, IA, U, DOW, SOUMIZ | 28 · | ······································ | Dry | 10 17, DFA 33, 2N | 124,2301303,44 |
| | | UHF-L, 35V, 2,8A, PQ>12W(470MHz) | | | | | |
| | | UHF-L,35V,6A,PQ>25W(470MHz) | | | | | |
| | | . VHF-L, 40V, 12A, PQ>50W(175MHz) | | | | | |
| | | CTV-NF/VA, 180V, 1A, 0,9W, >20MHz | | | | | C3228, 2SD1812 |
| | Si-N | | | | (2SC | 1913, 2SC2592, 2SD | 367(A), 2SD1136) |
| SC 2385 | Si-N | | | Mit | 2SC177 | 5(A), 2SC2240, 2SC2 | 390, 2SC2459,++ |
| SC2386 | Si-N | . Uni, 70V, 0, 3A, 0, 5W, 125MHz | 7b | Mil | E | C 846, BC 639, 2SC4 | 414,2SD1226,++ |
| SC 2367 | Si-N | . S-L, 500V, 8A, 100W | 23a | Hit | | BUW2526, BUW34 | 36, 2SC3046,++ |
| SC2388 | Si-N | S.I. 450/400V 4A 75W 20MHz | 230 | Fui | | BURGE BUAR BU | ¥45 25C3083 +4 |
| SC2388A | Si-N | =2SC2366.500/400V, 7A . Uni, ra, 120V, 0,05A, 0,3W, 140MHz | 234 | - | | BU 326, BU 426, BU | X15 2SC2536 ++ |
| an decree | Si-N | Uni ra 120V 0.05A 0.3W 140MHz | 7c 41c | Bhm | 2501 | 845 2SC2088 2SC2 | 240 2SC2450 ++ |
| SC 2389/S1 | III 1111 1651 DT-11 | O THE COLUMN THE PROPERTY OF T | 0. | C. | D | CO AN DOVAN ON D | EVEN ONGOET |
| SC 2389(S) | Si Ni | | | | | | |
| SC 239 | Si-N | . S, 50V, 0, 3A, 0, 35W, 450MHz, <-/150ns | 7- | Dh- | DOC- | 00 IU, DOA IS ZU, D | 040 0000450 |
| SC 239 SC 2390 | SI-N | | 7c | Rhm | 2SC1 | 845, 2SC2089, 2SC2 | 240, 2SC2459, ++ |

| TNU | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
|------------|-----------|------------------------------------------|-----------|--------------------|----------------------------------------------------------------------|
| | | | | | 2SC1818, 2SC2119 |
| | | AM-L, 45V, 6A, PQ=16W(50MHz) | | | |
| SC2395 | Si-N | AM-L, 40V, 5A, PEP=10W(28MHz) | 59r | Tos | 2SC2693 |
| | | | | | BC 174, BC 182, BC 190, BC 546, ++ |
| | | | | | 2SC1817 |
| SC2398 | Si-N | NF/S-L, 100V, 10A,95W, 80MHz | 23a | Son | 2SC2681, 2SC2706, 2SC2837 |
| | | | | | BF377378, BF689, BF763, 2N2857, ++ |
| SC24 | SI-N | =2SC22: 100V, 0,5A | 2a | Nec | (BD139, BD230, BD237, BD830,++) |
| SC240 | SI-N | S-L, 100V, 5A, 75W | 23a | Nec | BD 245C, BDV 95, BDX 95, 2N5758. 80, ++ |
| SC 2400 | Si-N | SS, 40V, 0,1A, 0,31W,<10/15ns | 78 | Hit | BSV 9192, BSX 9293, 2N236869(A),++ |
| | | | | | BC517, BC817, BC875, MPS-A2529,++ |
| | | | | | BUX 13, BUY 50, MJ 15022, MJ 15024, ++ |
| | | | | | 2SC2368, 2SC2973, 2SD702 |
| SC2404 | Si-N | =2SC2377:SMD | 35a | Mnt | BF599, BF799, BFS 20, 2SC3015, ++ |
| SC2405 | SI-N | SMD, ra, 35V, 0,05A, 200MHz | 35n | Mat | BC 849 850 , BCF 32 33 , BCF 81 |
| SC 2406 | Si-N | =2SC2405: 55V | 35a | ****** | |
| SC 2407 | Si-N | UHF-O, 35V, 0, 15A, PQ=0, 16W(500MHz) | 71 | Nec | 2SC1954 2SC3337 |
| SC2408 | Si-N | HF-A,35V,0,15A,0,6W,3,5GHz | | Nec | 2SC3337 |
| SC2409 | Si-N | NF, ra, 50V, 0, 1A, 0, 3W, 180MHz | | Rhm | BC 184, BC 414, BC 550, 2SC2240, ++ |
| SC 241 | SI-N | =2SC240: 80V | 238 | Nec | BD245A, BDV91, BDX91, 2N491415,++ |
| | | | | | BF240. 241, BF254255, BF594595,++ |
| SC 2411 | SI-N | SMD, 40V, 0,5A, 250MHz | =35d | Ahm | |
| SC 2411 K | SI-N . | =2SC2411: | | | BC 817, BCW6566, BCX 19, 2SC3325,++ |
| | | SMD, 50V, 0, 15A, 180MHz | | | |
| SC 2412 K | SI-N | =2SC2412; | | | BC 847, BCW7172, BCW81 |
| SC2412 KLN | Si-N | =2SC2412:m | 358. | | |
| SC 2412LN | SI-N | =2SU2412:ra | 350 | OL | |
| | | | | | |
| SC 2413K | SI-N | =2SU2413: | 35a | 11-4 | BFS 1718, BF554, BF840841 |
| | | | | | |
| SG2415 | N-16 | =2502414: /A, 90W | 238 | *********** | BU326, BU426, BUX45,2SC3041, ++ BUW25. 26, BUW34. 36, 2SC3046, ++ |
| SC2418 | SI-N | =2SUZ414: 1UA, 12UW | 238 | T | BUW25. 26, BUW34. 36, 25C3046, ++ |
| SG2417 | SI-N | Min, UHF, -710 V, 0,03A, 0,25 W, 6,5 GHZ | 24 | 103 | BFQ 5758, BFQ 65, BFQ 74, 2SC 3276, ++ |
| | | | | | |
| | | | | | BD245C, BDV93, BDX93, 2N5758. 80, ++ |
| SU242 | SI-N | =2SU240 | | Nec | BD245C, BDV93, BDX 93, 2N575880, ++ |
| 00.0420 | 0: N Dad | VIT-L, 4UV, DA, PU>32W(1/3MHZ) | 301 | 103 | 2SD776,2SD920.921,2SD929,2SD1090,++ |
| SU 2421 | S-N-Dari | NF/5-L,2009,5A, 10019,30MF/Z, B=700 | 238 | FUL ., | 2SD776, 2SD920. 923, 2SD929, 2SD1090, ++ |
| 002422 | SI-N-Dari | -2001421. IDUV | 220 | (*** v*) ********* | 2SD930, 2SD1023, 2SD1025 |
| 002423 | C: N Dad | 2001421 40W | 200 | | 2SD930, 2SD1023, 2SD1025, 2SD1128, ++ |
| | | | | | 25U930, 25U1023, 25U1025, 25U1128, ++ |
| | | | | | BUT 56(A), TIP 150152, 2SC2335,++ |
| | | | | | MJ15015, BDW14, BDY56, 2SC2608, ++ |
| 002420 | N-16 | C.I. Dog I. AEDIADOV SEA SEDMI SONIUS | 220 | FUI | BUV25, BUW 44, BUX 25, 2SD641,++ |
| DC 2420 A | ei N | -2002420- conveny | 230 | rui | BUS 13(A), BUW 4546, 2SD641,++ |
| 00 2423 / | Ci M | -2002423.000/430V | 200 | Non | BD 245D, 2N4347, 2N5780, 2SD731, 2SD1046++ |
| | | | | | BUW70, 2SC1584. 1585, 2SC2706, 2SD552++ |
| | | | | | BUX 41, 2SC15841585, 2SC2706, 2SD552++ |
| | | | | | BUX41, 2SC15841585, 2SC2706, 2SD552++ |
| 00 0400 | | S-L, /UV, JSA, 100W, 00MHZ | 238 | Ful | BDW30, BUW39, BUX39, 2N627577, ++ |
| | | | | | BDY 29, BUW 39, BUX 39, 2N627577,++ |
| DC 2434 | O: N D-d | C I COM DA 400M D. DODO | 238 | Eur | BDX85B, BDX83C, MJ4035, 2SD729, ++ |
| 00.0400 | SI-N-Dari | =2SC2435: 10A | 238(G) | rui | BDX 67B, MJ 4035, 2S 07 29, ++ |
| | | | | | BUX 15, BUX 44, TIP57A . 58A, 2SC3041,++ |
| | | | | | |
| | | S-L, 150V, 7A, 50W, <500/3000ns | | rja | BU 406408, BUW 64A. C, MJE 15030, ++ |
| | | | | | |
| | | | | | BD245A, BDV91, BDX91, 2N4914 15,+4 |
| | | | | | MJE53T, 2SC2518, 2SC2542, 2SC3497, ++ |
| | | | | | BF415, BF417, BF469, BF471,+4 |
| | | | | | 2SC2204,2SC2977,2SD295,2SD644,+4 |
| | | | | | 0004000 0004474 0004074 0000000 |
| | Si-N | S-L, 500/400V, 30A, 250W, <1,5/4µs | | 103 | ZSC1300, ZSC14/1, ZSC18/4, ZSC2220, ++ |
| SC2444 | 0' 1 | 0.1.000000001.004.0-0111 | 65 | - | 0004000 0004070 000540 044 00040 |
| SC2445 | Si-N | S-L, 300/200V, 30A, 250W, <1/3µs | 68a | Tos | 2SC1299, 2SC1873, 2SD542543, 2SD643,++ BFR37, BFS55, BFW30, BFX73 |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TIP | оизводите | ль Аналог 345 |
|------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2SC2449 | Si-N | S-L,650V.7A,80W,<1/2,5µs | 23a | Fjd | BU526, BU926, BUX47, 2SC3092, ++ |
| 2SC245 | Si-N | =2SC240: 120V | 23a | Nec | |
| 2SC2450 | Si-N | =2SC2448: 750/700V | 238 | (MARK) 12 TO THE CO. | BU526, BU926, BUX 47, 2SC3092, ++ |
| 2SC2451 | Si-N | =2SC2449: 750/700V | 23a | Dalla- | BU526, BU926, BUX47, 2SC3092, ++ |
| 2 SC 2452 | | =2SC2448: 850/800V | 23a | | BU526, BU926, BUX 47, 2SD811,++ |
| 2SC 2453 | Si-N | =2SC2449 · 850/800V | 23a | months into | BU526, BU926, BUX 47, 2SD811,++ |
| 2 SC 2454 | Si-N | VHF, TV-ZF, 550MHz | 25q | Mat | 2SC2467,2SC2727,2SC2729 |
| 2 SC 2455 | | VHF-V,>450MHz | | | |
| 2SC 2456 | | . Vid-E, TV-HA-Tr, 300V, 0, 1 A, 10W . | | | BF 417, BF 459, 2SC3417, 2SC3503, ++ |
| 2SC2458(L) | | Uni, ra, 50V, 0, 15A, 0, 2W, >80MHz | | | BC 184, BC 414, BC 550, 2SC 2240, ++ |
| 2SC 2459 | | Uni, 120V,0,1A,0,2W,100MHz | | | |
| | | =2SC240 180V | | | |
| 2SC 2460 | Si-N | NF/S-L, 140V, 12A, 100W, 90MHz | | | |
| 2SC2460A | Si-N | =2SC2480 120W | 23a | a see when the same | BDW10,8DW14,2SD424_425,2SD551,4+ |
| SC2461 | | NF/S-L, 150V, 15A, 150W | 238 | Tos | 2SC 1584 1585, 2SC 2608, 2SD 424, ++ |
| SC2461A | Si-N | =2SC2480. 160V | 23a | active and automatic | 2SC1585. 1586, 2SC2608, 2SD424,++ |
| 2SC 2462 | Si-N | SMD, 50V, 0, 1A, 230MHz | 35a | Hit | BC 846. 847, BCW7172, BCW81,++ |
| | Si-N | =2SC2462: 55V | 35a | | BC 848, BCV7172, 2SC3323,++ |
| SC 2464 | Si-N | UHF-V, TV-Tuner, 30V, 20mA, 900MHz | 25p | Hit | 2SC2466.2SC2144,2SC2360,2SC2726 |
| SC 2465 | Si-N | VHF-V, TV-Tuner, 20V, 20mA, 550MHz | 250 | Hit | 2SC2470,2SC2388 |
| | | UHF-M, TV-Tuner, 30V, 50mA, 2.2GHz | | | |
| | | VHF-M, TV-Tuner, 30V, 50mA, 800MHz | | | |
| SC 2468 | Qi.N | VHE-M/O TV-Tupor 30V 50mA 900MHz | 2Ah | Hit | RF382 383 RFW03 |
| | Si-N | VHF-M/O, TV-Tuner, 30V, 50mA, >800MHz | 24b | Hit | BF382 383 BFW93 |
| SC 247 | Si-N | Uni, 100V,0,1A,0,8W, 150MHz | 28 | Fui | BF 257 259 2SC2240 2SC3245(A) ++ |
| SC 2470 | Si-N | VHF, 30V, 0,05A, 0,2W, 2,2GHz | 25a | Hil . | 2SC2353, 2SC2368 |
| SC 2471 | Si-N | UHF-O, 30V, 0,05A, 0,31W, 2GHz | 71 | Hit | BE 357 2SC2570(A) 2SC3037 |
| | | UHF, ra, 30V, 0,05A, 0,3W, 2,2GHz | | | |
| | Si-N | | | | BF 357, 2SC2570(A), 2SC3037 |
| | | S, 60V, 0,2A, 0,6W, <70/250ns | | | |
| | | S, 60V, 0,6A, 0,6W, <35/285ns | | | |
| | | S,30V,0,2Å,0,6W,<70/250ns | | | |
| | | S,80V,0.6A,0,6W,<35/300ns | | | |
| | | . Uni, 70V. 0.05A, 0.3W, 170MHz | | | |
| | Si-N | | | | BFS 17,2SC3005,2SC3016,2SC3161 |
| | | TV-VA, NF/S-L, 150V, 1,5A, 20W, >20MHz . | 1.4h | Toe | 2003117 200360 |
| SC 2482 | Si-N | Vid, TV-HA-Tr, 300/300V, 0,1A, 0,9W | 7c(9mm) | Tos | 25C 3468 25C4166 (25C 3805 25C4019+4) |
| | | TV-NF-E, 160V, 1,5A, 15W, 120MHz | | | |
| | | NF/S-L,80V,5A,60W,15MHz | | | |
| SC 2485 | Si-N | NE/S-L 100V 6A 70W 15MHz | 182 | Mat | BD245C 2SD718 2SD896 2SD1046 ++ |
| SC 2466 | Si-N | NF/S-L, 100V, 6A, 70W, 15MHz NF/S-L, 120V. 7A, 80W, 15MHz | 184 | Mat | BD245C 29D718 29D896 29D1048 ++ |
| SC 2487 | Si-N | . NF/S-L, 150V, 6A, 80W, 50MHz | 230 | Mat : | 29C2837 25D551 25D732 733 25D1046 +4 |
| SC 2488 | Si-N | NF/S-L, 150V, 6A, 100W, 50MHz | 230 | Mat | 2002637 20D561 20D733 20D1047 ++ |
| | | NF/S-L, 150V, 10A, 120W, 50MHz | | | |
| CC 240 | Çi,N | Uni, 70V, 0,07A, 0,5W, 170MHz | 20 | Fai | BC EAR 25C 2821 22 25C 22AE(A) |
| SC 2490 | Si.N | | -57e | Fui | |
| CC 2404 | Ci.N | hi-Ueb, hi-beta, 100V, 6A, 50W, B=800 | 176 | Cak | |
| | | NF/S-L, 120V, 10A, 100W, 70MHz | | | |
| | | =2SC2482 150V | | | |
| | | UHF-Tr/E, 25V, 0,75A, PQ>1,4W(500MHz) | | | |
| DC 2434 | C: N | =2SC2494 | - 50- | INBC | THE STREET CONTRACTOR OF THE STREET CONTRACTOR |
| 0C 2404 M | Ci N | UHF-L, 25V, 1,5A, PO>3,2W(500MHz) | | Man | |
| CC0405 II | C: N | =2SC2495=2SC2495 | 301 | . IARC | |
| | | . UHF-L 35V, 10A, PQ=37W(500MHz) | | | DILLIAN ARECAN ARECAN ARECAN |
| OC 0407(A) | C: N | NF/S-L,70V,1,5A,5W,150MHz | | Nec | DD 377 DD 370 OCD 7040 ACD 4477 70. |
| 30 6431 M | APIN | VHF/UHF, ra, 30V, 0,05A, 0,3W, 3,5GHz | 76 | Tan Mat. | DU311, DU313, E3U33, E3U311111111111111111111111111111111111 |
| CC 2400 | | | | | |
| | | VILCUIUS 201/ 0 004 0 000 40 U- | | | |
| SC 2499 | Si-N | VHF/UHF, ra, 20V. 0, 03A, 0, 3W, 4G Hz | | | |
| SC 2499 SC 25 | Si-N | Uni, 80V, 0,06A, 0,5W | 28 | Mat | BC 174, BC 182, BC 190, BC 546, 2N2218++ |
| SC 2499 SC 25 | Si-N | . Uni, 80V, 0,06A, 0,5W | 28 | Mat Fui | BC 174, BC 182, BC 190, BC 546, 2N2218++ BF 240, 241, BF 254, 255, BF 594, 595, +4 |
| SC 2499 SC 25 | Si-N | Uni, 80V.0,06A, 0,5W | 282828 | Fui | BC 174, BC 182, BC 190, BC 546, 2N2218+4 BF 240, 241, BF 254, 255, BF 594, 595, 44 2SC 3328, 2SD 1146, 2SD 1207, 2SD 1247, 44 |
| SC 2499 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | Uni, 80V. 0,06A, 0,5W RF/IF AMP, 15V, 50mA, 250MHz lo-sat, 30V, 2A, 0,9W, 150MHz S-L,500/400V, 3A, 40W, 20MHz | 2828 | Fui Tos Shi | BC 174, BC 182, BC 190, BC 546, 2N2218++ BF 240, 241, BF 254, 255, BF 594, 595, +4 2SC3328, 2SD1146, 2SD1207, 2SD1247, +4 |
| SC 2499 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | Uni, 80V. 0,06A, 0,5W RF/IF AMP, 15V, 50mA, 250MHz lo-sat, 30V, 2A, 0.9W, 150MHz S-L,500/400V, 3A, 40W, 20MHz S-L,500/400V, 6A, 50W, 20MHz | 2828 | | BC 174, BC 182, BC 190, BC 546, 2N2218++ BF 240, 241, BF 254, 255, BF 594, 595, + 2SC3328, 2SD1146, 2SD1207, 2SD1247, + BUT93, TIP75C, 2SC2826, 2SC3038, + BUT98(A), MJE 13006, 2SC2335, +4 |
| 2SC 2499 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | . Um; 80V. 0,06A, 0,5W RF/IF AMP, 15V,50mA, 250MHz Io-sat, 30V, 2A, 0,9W, 150MHz S-L,500/400V, 3A, 40W, 20MHz S-L,500/400V, 6A, 50W, 20MHz S-L,500/400V, 6A, 80W, 20MHz | 28 | Mat | BC 174, BC 182, BC 190, BC 546, 2N2218++ BF 240, 241, BF 254, 255, BF 594, 595, +- 2SC3328, 2SD1146, 2SD1207, 2SD1247, ++ BUT93, TIP75C, 2SC2826, 2SC3038, ++ BUT58(A), MJE 13006, 2SC2335, ++ |
| 25C 2499 | SFN | Uni, 80V. 0, 06A, 0,5W RF/IF AMP, 15V, 50mA, 250 MHz Io-sat, 30V, 2A, 0.9W, 150 MHz S-L, 500/400V, 3A, 40W, 20 MHz S-L, 500/400V, 6A, 50W, 20 MHz S-L, 500/400V, 6A, 80W, 20 MHz S-L, 500/400V, 10A, 100W, 20 MHz | 2828 | Mat | BC 174, BC 182, BC 190, BC 546, 2N2218++ BF 240, 241, BF 254, 255, BF 594, 595, ++ 2SC3328, 2SD1146, 2SD1207, 2SD1247, ++ BUT93, TIP75C, 2SC2826, 2SC3038, ++ BUT58(A), MJE 13006, 2SC2335, ++ |
| 25C 2499 | SFN | Um, 80V. 0.06A, 0.5W RF/IF AMP, 15V. 50mA, 250MHz IO-sat, 30V, 2A, 0.9W, 150MHz S-L, 500/400V, SA, 40W, 20MHz S-L, 500/400V, 6A, 50W, 20MHz S-L, 500/400V, 6A, 50W, 20MHz S-L, 500/400V, 10A, 100W, 20MHz S-L, 500/400V, 3A, 60W, 20MHz | 28 28 7c(9mm) 17f 20j 22j 22a | Mat Ful Tos Shi Shi Shi Shi Shi Shi | BC 174, BC 182, BC 190, BC 546, 2N2218++ BF 240, 241, BF 254, 255, BF 594, 595, +- 2SC3328, 2SD1146, 2SD1207, 2SD1247, ++ BUT93, TIP75C, 2SC2826, 2SC3038, ++ BUT58(A), MJE 13006, 2SC2335, ++ |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
|-----------|-----------|----------------------------------------|-------------|-------------------|-------------------------------------------|
| | Si-N | S-L,500/400V,20A,200W,20MHz | 23a | Shi | BUS 14(A), 2SC2930, 2SC3058, 2SC3085, ++ |
| | SI-N | VHF-L, 40V, 6A. PQ>27W(175MHz) | 59r | Tos | |
| SC 2509 | SI-N | AM.I 40V 54 PEP-10W(28MHz) | 17k/F-case) | Tos | |
| SC251(A) | Si-N | . VHF/UHF, 30V, 30mA, 900MHz | 5g | Nec | BF 180 183, BF 689, BF 763, 2N2857,++ |
| | | AM-L, 55V, 20A, PEP>150W(28MHz) | 59r | Tos | |
| SC2511 | SI-N | FM, 150MHz | 71 | Hit | |
| SC 2512 | Si-N | VHF-M, TV-Tuner, 30V, 50mA, 900MHz | 7t | Hit | BF 377, 378, BF 689, BF 763, 2N2857, ++ |
| SC2518(A) | Si-N | NF/S-L, 150V, 5A, 30W, <0.5/3µs | 17] | Nec | BD243D, 2SD772(A, B |
| | Si-N | =2\$C2516: <500/2500ns | | | |
| SC2518 | Si-N | S-1 500/400V 5A 40W <1000/3200ns | 17 | Nec | BUT 56(A), 2SC2535, 2SC2837, 2SC3497, +4 |
| SC2519 | Si-N . | Uni 30V 0 034 0 25W 230MHz | 9h | Met | BF 240 .241, BF 254 .255, BF 594 595,+1 |
| | Si-N | | | | BF 180183, BF 689, BF 763, 2N2857,+4 |
| | Si-N | | | | 2SC2987(A), 2SD425, 2SD551, 2SD1047, +4 |
| | Si-N | =2SC2522 150V | | | 2SC2987A 2SD733, 2SD551, 2SD1047, ++ |
| 00.050n | | | | | |
| 50 2523 | 0:N | =2SC2522: 160V | 208 | | MJ 15015, 2SC156485, 2SC2608, 2SD424++ |
| SC2524 | SI-N | NF/S-L, 160V, 15A, 150W, 8UMHZ | 238 | | MJ 15015, 25U 156485, 25U 2508, 25U 424+4 |
| | Si-N | =2SC2522: | 201 | | 2SC25642565, 2SC2788(A), 2SC2921, ++ |
| | | =2SC2523: | 20 | | 2SC2565, 2SC2768(A), 2SC2921, 22,+4 |
| SC 2527 | Si-N | | | | |
| SC 2528 | Si-N | | | | 2SC2660. 2SD759760 |
| | | | | | 2SC2660, 2SD759 .760 |
| SC253 | Si-N | VHF/UHF, 30V, 30mA, 900MHz | | Nec | |
| SC2530 | | NF/S-L, 40V, 0,5A, 20W, 35MHz | 171 | Fui | BD239, 2SC1398 |
| SC2531 | Si-N | Mm,UHF-ra,25V,0,03A,2,5GHz | 24 | Tos | BFR34,BFT97,BFW93 |
| SC2532 | Si-N-Darl | SMD, 40V, 0,3A, B>5000 | 35a | Tos | BCV27 |
| SC 2534 | St-N | S-I 500/400V 2A 20W -/c3 5us | 17i | Tos | BUV 39. BUX 8485, 2SC2333, 2SC2739, +4 |
| SC 2535 | SLN | =2SC2534: 5A, 40W | 17 | 1001 | BUT 56(A), TIP 75C, 2SC2827, 2SC3038, ++ |
| | | =2SC2534.7A,60W | | | |
| CC 0527 | 0: N | C 1 4101/ 108 400W /3050mg | 10 | Mis | BUV47(A), BUW12(A), 2SC2625, 2SC3042++ |
| | Si-N | 1015 O/T- 400/ 0 44 DO O 018//47554U-0 | 76 | A Six | DESENDENCE DIMAN MORRAL |
| | 3I-N | VHF-U/17,40V,0,4A, PQ=0,6W(175MHZ) | | MHI | BFS 51, BFX 55, BLW 16, MRF 607,++ |
| SC 2539 | 31-N | Uni, 50V, 0,8A, 0,65W, 250MHz | 385 . | Mil | |
| SC254 | SI-N | Uni, 50V, 0,8A, 0,65W, 250MHz | 28 | Uki | BC 140141, BC 300302, 2N3053,+4 |
| SC 2540 | St-N | VHF-L, 35V, 10A, PQ=45W(175MHz) | 5/8. | Mit | BLV 45/12 |
| | | | | | BUV 47(A), BUW 12(A), 2SC2740, 2SC3042+4 |
| | | | | | BUT 56(A), MJE 53T, 2SC2440, 2SC3056, ++ |
| SC 2543 | Si-N | Uni, 90V, 0, 1A, 0, 4W, 90MHz | 7c | Hit | 2SC2240.2SC2363.2SC2459,2SC3245(A),++ |
| SC 2544 | Si-N | =2SC2543: 120V | 7c | | 2SC2240, 2SC2363, 2SC2459, 2SC3245(A),++ |
| SC 2545 | Si-N | =2SC2543: ra, 60V | 7c | | BC 414, BC 550, 2SC 2240, 2SC 2459, +1 |
| SC 2546 | Si-N | =2SC2543: ra | 7c | | 2SC2240, 2SC2383, 2SC2389, 2SC2459, ++ |
| SC 2547 . | Si-N | =2SC2543: ra, 120V | 7c | | 2SC2240, 2SC2363, 2SC2369, 2SC2459, ++ |
| SC2548 | Si-N | VHF/UHF, ra, 20V, 0,03A, 0,25W, 4GHz | | Tos | 2SC2499, 2SC2570(A), 2SC3037 |
| SC 2549 | Si-N | UHEra | 7) | _ Son _ | BF830,2SC2499,2SC2570(A),2SC2548 |
| SC 255 | Si-N | =2SC254: 60V | 28 | Oki | BC 140141, BC 300301, 2N1990,++ |
| SC 2550 | Si-N | HE/S BOY 0.24 0.3W 250MHz | 28 | Toe | |
| CC2550 | Si N | Vist 200V 0 18 O AW BOWHY | 70 | Toe | BF299, BF393, BF420A, 2SC3468, ++ |
| | | | | | BUV 38, BUX 84, 85, 2SC2333, 2SC2738, ++ |
| | | | | | |
| | | | | | BUT56(A), TIP75C, 2SC2827, 2SC3038, +4 |
| SC 2555 | SI-N | =25U2552: 6A, BOW . | | *** | BU 426(A), BU926, TIP58A, 2SC3040,+4 |
| SC 2559 | | NF/Vid-E, 130V, 1A, 200MHz | 14h | Mar | |
| | Si-N | | | | 2\$C3117,2\$D669 |
| SC 2557 | | Uni, ra, 60V, 0,05A, 0,25W, 220MHz | 7c | Mat | BC 414, BC 550, 2SC2240, 2SC2459, ++ |
| SC 2558 | Si-N | UHF-Tr/E, 35V, 0,5A, PQ=1,3W(860MHz) | 58r | Nec | |
| SC 2559 | SI-N | UHF-L, 35V, 1,5A, PQ=6W(860MHz) | 56r | Nec | |
| SC256 | Si-N | =2SC254: 90V | 28 | Oki | BC 141, BC 300301. 2N1990, 2N2102, ++ |
| SC 2560 | | UHF-L, 35V, 3A, PQ=11W(860MHz) | 56r | Nec | 2SC2850 |
| | | | | | BF240 .241, BF254 .255, BF594 .595,+4 |
| | | | | | 2SC3253.3255, 2SC3258, 2SD1235 |
| | | NF/S-L, 120V, 8A, 80W, 90MHz | | | |
| | | | | | 2SC2526, 2SC2768, 2SC2838, 2SC2921, +4 |
| | | | | | 2SC2526, 2SC2786(A), 2SC2921, 2922, +4 |
| | | | | | |
| | Si-N | | | | BF314, BF502, BF505, BF507, BF959+4 |
| | | | | | BC 846 .848, BCW3133, BCW7172,++ |
| SC2567A | Si-N | =2SC2567: 55V | =35a | the contract over | BC846. 847, BCW F569771 72, BCW81,++ |
| SC2588 | Si-N | Vid-L, 300V, 0, 2A, 10W, 60MHz | 14h | Nec . | BF417, BF459, 2SC3417, 2SC3503, ++ |
| SC2589 | Si-N | NF/S-L, 150V, 6A, 40W | 228 | Fjd | BU 406. 408 |
| | | =2SC254: 0.8W | 2a" | Ok! | |

| тип - | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|-------------|-----------|-----------------------------------------|------------|------------------------------|-------------------------------------------------|
| 2SC 2570(A) | | UHF, 25V, 0,07A, 5GHz | | | |
| | | NF/S-L, 100130V, 10A,95W. 80MHz | | | |
| SC2572 | Si-N | S,60V,0,2A,0,36W,<80/420ns | 2a | Nec | BSV 59, BSX 49, 2N2221, 22, 2N3903, 04 |
| 2 SC 2575 | Si-N | | | Mit | |
| | | =2SC2575: ra | | | |
| 2 SC 2577 | Si-N | NF/S-L, 120V, 6A, 60W, 20MHz | | Sak | BD 245C, 2SC2706, 2SC2837, 2SC2987(A) |
| | | =2SC2577: 140V,7A,70W | | | |
| | | =2SC2577: 160V, 8A, 80W | | | |
| | Si-N | | | | |
| | | =2SC2577: 180V, 9A, 90W | 181 | The second | BUSINE SEUSTES SON SEUSE |
| 2602300 | Ci.M | =2SC2577 200V, 10A, 100W | 19i | | DOSAGE OCCORDS 20 |
| 2002301 | OLAI | NF/HF/S-L, 45V, 1A, 10W, 200MHz | 146 | Mat | DD 495 DD 995 DD 975 DD 975 |
| | | | | | |
| | | | | | |
| | | . UHF, ra, 24V, 0,4W, 0,065A, 8,5GHz | | | |
| 2SG 2586 | SI-N | . UHF-Tr/E, 35V, 0,4A, PQ=1,6W(500MHz) | 2e(t=case) | Nec | (BFS 50, MHF 629, 2SC2762, 2SC3185, |
| | | . NF/S-L, 150V, 10A, 120W, 70MHz | | | |
| | | . NF/S-L, 150V, 12A, 120W, 60MHz | | | |
| | | NF/S-L, 160V, 10A, 200W, 60MHz | | | |
| | Si-N | | | | |
| | | NF/S-L, 120V, 0,5A, 5W, 200MHz | | | |
| | | . NF/S-L, 150/150V, 1A, 20W, 200MHz | | | |
| SC2592 | SI-N | .=2SC2591: 180/160V | 17] | tra Evistonia and Options to | 2SC1913A, 2SC2238A, B. 2SC2344, 2SC26 |
| SC 2593 | Si-N | Sym, 20/20/20V, 0,05A, 0,14W | 7c | Son | |
| SC 2594 | Si-N | NF/S-L, 40V, 5A, 10W, 150MHz | | Mat | MJE 200.2SC3420.2SD741.2SD828. |
| SC 2595 | Si-N | . UHF-L, 38V, 1,2A(ss), PQ=0,9W(840MHz) | | Mat | |
| | | . UHF-L, 36V, 4A(ss), PQ=3.5W(640MHz) | | | |
| | | . UHF-L, 38V, 6A(ss), PQ=9W(840MHz) | | | |
| | | Dual, UHF, 20V, 0,07A, 5GHz | | | |
| | | UHF, ra, 20V, 0,02A, 0,2W | | | |
| | | . Uni, 60V, 0, 1A, 0,5W, 150MHz | | | |
| 00000 | | UNI, DUV, U, IA, U, SW, I SUMMZ | 3/8 | FUI | BC 174, BC 182, BC 190, BC 546, 2N2219 |
| | | HF-L, 30V, 1A, 260MHz | | | |
| | | . UHF, 25V, 0,04A, 0,35W, 8GHz | | | |
| SC2801 | Si-N | Dual, 70V, 0, 2A, 0, 4W, 100MHz | 7-SIP | Mit | |
| SC2602 | Si-N | Uni, ra, MC-Cartndge, 70V, 0,2A, 0,5W | 7b | Mit | 2SC2240, 2SC2459, 2SC2574, 2875, |
| SC 2603 | Si-N | Uni, 50V, 0, 2A, 0, 3W, 200MHz | 41c | Mit | BC 167, BC 182, BC 237, BC 547, |
| | | . Uni, ra, 30V, 0, tA, 0,2W, 230MHz | | | |
| | | =2SC2604: 50V | | | |
| SC 2606 | Si-N | Vid-L, 300V, 0,05A, 30MHz | | Son 2 | 2SC1505_1507, 2SC17551757, 2SC1905, |
| SC 2607 | Si-N | S-L, 200V, 15A, 150W, 20MHz | 238 | Sak | MJ15015, BDW18, 2SD665, 2SD753, |
| SC2S06 | Si-N | =2SC2607: 17A, 200W | 23a | | BUV 11, BUW56, BUX 11, 2SC28650 |
| SC2609 | Si-N | . VHF-L,55V, 15A, PQ=110W(220MHz) | 57s | Mit | 2SC28 |
| | | =2SC260 60V | | | |
| | | Vid, 300V, 0,1A, 0,6W, 60MHz | | | |
| CC2611 | Si.N | =2SC2610: | 14h | * *** | RFA17 RFAER 25C2A17 25C2503 |
| CC 2012 | Ci N | S-L,500/400V,3A,30W | 471 | Lis | DITOS TIBREC SECSOR SECSORS |
| 000012 | O: M | =2SC2612:5A,40W | 47 | sees Bli torner | DUTEN(A) 00 00 00 00 00 00 00 00 00 00 00 00 00 |
| | | =2SC2612:5A,60W | | | |
| | | | | | |
| | | =2SC2612:6A,60W | | | |
| | | =2SC2612: 10A, 100W | | | |
| SC2617 | Si-N | =2SC2612: 15A, 125W | 23a | | BUV25, BUW44, BUX25, 2SD841, |
| | | . SMD, Uni, 35V, 0,5A, 50MHz | | | |
| | | SMD, Uni, 30V, 0, 1A, 230MHz | | | |
| SC282 | Si-N | =2SC260 80V | 28 | Oki | (BD 139, BD 230, 2SD 1200, 2SD 1376,+ |
| SC2620 | Si-N | SMD,VHF,30V,0.02A,940MHz | 35a | Hit | BFS 17, 2SC3005, 2SC3016, 2SC31 |
| SC2621 | SI-N | Vid, 300V, 0,2A, 10W, >50MHz | 14h | Ful.Say | BF417. BF459. MJE3440. 2SC3503. |
| SC 2823 | Si-N | S-L, 450V, 20A, 100W, <1/4µs | 23a | Fid | BUV24 BUX24:2SC30 |
| | | S-L, 450V, 5A, 60W, <1/3µs | | | |
| | Si-N | =2SC2624:10A | 16 | - In a section | BUW 12(A), 2SC2541, 2SC2740, 2SC2789, |
| | | =2SC2624: 400V, 15A, <0,8/2,8µ8 | 19i | | BILMINAL SECSOLS SECSOLS SECSOLS |
| | | . VHF-L, 35V, 2A, PQ=6W(175MHz) | | | |
| CC 9027 | Ci N | VHF-L,35V,4A,PQ=16W(175MHz) | | Adia | DIVER LIDEOUS CHIEFON CHIEFON |
| CO000 | O: M | VUET SEVEN DO CONVERSED ! | =335 | 164 | DLT 64, MML KIA, KNO341, KN6085' |
| SC 2828 | SI-N | VHF-L, 35V, 6A, PQ=34W(175MHz) | >558 | MIL | 2N60 |
| SU263 | | Min, HF/S, 15V, 0, 12A, 0, 1W, 200MHz | | | |
| | | | 6.7n | Mit | DI1/7E/10 00001 |
| SC2830 | Si-N | VHF-L,35V,14A,PQ=60W(175MHz) | | THE PARTY OF THE PARTY OF | DLV / 3/12, 25C38 |

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|---------------------------------|-----------|---------------------------------------|----------|-----|-------------------|-------------------|------------|-----------------|
| | Si-N | | | | | | | |
| SC 2634 | SI-N | Uni, ra, 60V, 0, 1A, 0, 4W, 200MHz | 7c | Mat | BC 550 | .26C2240,2SC2 | 38990, | 2SC2459,+ |
| | | S, 650V, 0,1A, 0,75W, 15MHz | | | | | | |
| | | UHF, 30V, 0,05A, 0,4W, 1200MHz | | | | | | |
| | | Vid-E, 300/300V, 0,1A, 15W, 100MHz | | | | | | |
| SC 2636 | Si-N | VHF-L, 35V, 2A, PQ>6W(175MHz) | 58s | Tos | | anne in mismuseus | | item et iones " |
| SC 2639 | Si-N | VHF-L, 35V, 3,5A, PQ>15W(175MHz) | 583 | Tos | enter en consense | | | 2SC209 |
| SC264 | Si-N | =2SC263: 30V, 400MHz, 27/40ns | 24c | Oki | (B | SX 9293. 2N238 | 8. 89(A). | 2N3011.+ |
| | | VHF-L, 35V, 6A, PQ>26W(175MHz) | | | | | | |
| | | UHF-L,35V,1,4A, PQ>6W(470MHz) | | | | | | |
| | | UHF-L, 35V, 2,8A, PQ>12W(470MHz) | | | | | | |
| | | UHF-L 35V 6A. PO>25W(470MHz) | | | | | | |
| | | UHF, 25V, 0, 12A, 0, 5W, 4GHz | | | | | | |
| | | VHF/UHF, 30V, 0,05A, 0,2W, 1200MHz | | | | | | |
| | | VHF/UHF, 30V. 0.05A. 0.2W. 1200MHz | | | | | | |
| | | AM/FM, 30V, 0,03A, 0,4W, 230MHz | | | | | | |
| SC2646 | Si-N | UHF-L, 35V, 3,5A, PQ=17W(470MHz) | 55r | Tos | | E40.E41, DI E01 | RIXI | SQ 25C140 |
| SC 2640 | Si-N | UHF-L,35V,6A,PQ=22W(470MHz) | 55, | Toe | IIII BHILLIA | | 20013 | 30 250217 |
| | | =2SC263: 40V | | | | | | |
| | | S-L,500V, 10A, 100W, -/<3,5µ8 | | | | | | |
| | | AM-L, 45V, 25A, PEP=90W(28MHz) | | | | | | |
| | | AM-L, 85V, 20A, PEP=220W(28MHz) | | | | | | |
| | | Vid-L, TV-VA, 350V, 0.2A, 15W, >50MHz | | | | | | |
| | | | | | | | | |
| | | =2SC2653: 400/300V | | | | | | |
| | | NF/S-L, 40V, 7A, 40W, <1/3,5μ8 | | | | | | |
| | | NF/S,60V,2A,0,9W,100MHz | | | | | | |
| | | S-L, 450V, 7A, 60W, <1,5/4,5μ8 | | | | | | |
| | | S-L, 800/500V, 1,5A, 70W, 2,5MHz | | | | | | |
| | | =2SC2657: 900/500V | | | | | | |
| SC2658 | Si-N | S-L, 800/500V, 5A, 90W, 3MHz | 23a | Mat | BU4 | 126(A), BUW 11 (A |), BUX 4 | 6(A), BUX8 |
| SC2658A | Si-N | =2SC2659: 900/500V | 234 | | BL | J426A, BUW11A | BUX 46/ | , BUX 63,+ |
| SC2659 | Si-N | S-L, 800/500V, 7A, 120W, 3,5MHz | 23a | | BU 54 | 6, BUS 12(A), BL | W35_36 | BUX81,+ |
| | | =2SC2659: 900/500V | | | | | | |
| SC288 | Si-N | NF/HF, 30V, 0,03A, 0, 1W, 250MHz | 24b | Nec | BC11 | 88, BC 183, BC 23 | 6. BC546 | 5,2SD767+ |
| SC 2660(A) | Si-N | NF/S-L, TV-VA, 200V, 2A, 30W, 30MHz | | Mat | | 2SD386367(| A). 2SD76 | 50, 2SD113 |
| SC 2662 | Si-N | NF/HF/S, 100V, 3A, 8W(Tc=25°), 50MHz | 2a | Tos | BSX | 64, 2N4239, 2SC | 696(A), 2 | SC2214,+ |
| SC 2664 | Si-N | S-L, 100V, 3A, 10W, 50MHz | 43a | | | BD791, BDX35 | 37, MJE2 | 43. 244,++ |
| | | NF/S-L, 100V, 4A, 55W, 10MHz | | | | | | |
| 2SC2666 | Si-N | VHF-L35V, 3,5A, PQ=7W(270MHz) | 55r | Tos | Consessed to | BLW | 15, BLW | 31,2SC210 |
| SC 2667 | Si-N | VHF-L35V, 6A, PQ=20W(270MHz) | 55r | Tos | eta mint at | | sin contac | 2SC217 |
| SC2668 | Si-N | FM-V.40V.20mA.0.1W.550MHz | 41c | Tos | BF: | 255. BF314. BF4 | 95. BF50 | 2.BF595+ |
| SC 2669 | Si-N | AM/FM-ZF, 35V, 50mA, 0,2W, >100MHz | 41c | Tos | | BF240.BF2 | 4. BF 49 | 6.BF594.+ |
| | | NF-E, 35V, 0,2A, 0,15W, 90MHz | | | | | | |
| | | HF.AM, ra. 35V.O.1A.O.2W.>60MHz | | | | | | |
| | | UHF, 25V, 7080mA, ~5GHz | | | | | | |
| SC 2672 | Si-N | UHF, 30V, 0,05A, 0,25W, 3GHz | 519 | Noc | HATT HE STEEL | EDOEDIO[F | , 200000 | REO 7 |
| | | NF-Tr/E, 40V. 1A, 0.6W, 150MHz | | | | | | |
| | | =2SC2675: 120V | | | | | | |
| | | NF, ra, MM-/MC-Catridge, 60V, 0, 1A | | | | | | |
| | | | | | | | | |
| | | NF, ra, 60V, 0,01A, 0,6W, 200MHz | | | | | | |
| | | Uni, 30V, 0,1A, 0,625W, 230MHz | | | | | | |
| | | Uni, 20V, 0,03A, 0,5W, 300MHz | | | | | | |
| | | UHF-O, 30V, 0,05A, PQ=8mW(930MHz) | | | | | | |
| | | =2SC267: 50V | | | | | | |
| | | Nix, S, 60V, 0,03A, 0,15W, 150MHz | | | | | | |
| | | SMD, TV-ZF, 550MHz | | | | | | |
| SC 2681 | | NF/HF-L, 115V, 10A, 100W, 60MHz | | | | | | |
| | | NF-Tr-L, 180V, 0, 1A, 8W, 200MHz | | | | | | |
| | | UHF-A/Tr, 36V, 0,6A, PQ=0,95W(940MHz) | | | | | | |
| 2SC2665 | Si-N | UHF-A/Tr, 36V, 2A, PQ=5,5W(940MHz) | 58v | Mat | | | | |
| SC2686 | Si-N | UHF-L, 36V, 3A, PQ=13W(940MHz) | . 58v | Mat | | | | |
| 2SC 2687 | Si-N | NF/Vd, 300V, 0,2A, 0,8W, 80MHz | 9b | Nec | | BF299, BF420A | BF393.2 | 2SC3468,+ |
| | | . Vid-L, 300V, 0,2A, 10W, 80MHz | | | | | | |
| | | NF/Vid-L, 300V, 0,2A, 10W, 80MHz | | | | | | |
| | | =2SC268: 90V | | | | | | |
| A W-OF SWING I WAY AND DAVISORY | VI II | | | | | 97299, BF 422, | | |

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| 2SC 269 | Si-N | S, 25V, 0,2A, 0,15W, 400MHz, 14/25ns | 24b | Nec | BSS 1112, BSX 19. 20, 2N236869(A), 4 |
| SC2690 | Si-N | NF/HF-L, 120V, 1,2A, 20W, 155MHz | 14h | Nec | |
| 2SC2690A | Si-N | .=2SC2690: 160V | 14h | | 2SC3117, 2SD6 |
| SC 2691 | Si-N | Uni, 20V, 0,05A, 0,2W, 100MHz | 7b | Mit | BC 168, BC 183, BC 238, BC 548, |
| SC 2692 | Si-N | UHF-Tr/E, 28V, 0,2A, PQ=0,45W(2GHz) | -55s | Nec . | BFQ68, BFT9 |
| SC2693 | Si-N | AM-L, 70V, 5A, PEP=12W(28MHz) | 59r | Tos . | |
| SC2694 | Si-N | VHF-L,35V,2QA,PQ=75W(175MHz) | 575 | Mrt | MRF244,2SC271 |
| SC 2695 | | UHF-L,35V, 10A, PQ=32W(520MHz) | 58s | Mit | |
| SC 27 | Si-N | HF,60V,0,1A,0,65\W 350MHz | 2a | Fur | BFW 16 17, BFX 55, 2N3725, 2SC 1385, |
| SC 270 | Si-N | S-L,270V,5A,50W,22MHz | 23a | Son | |
| SC 2700 | Si-N | UHF-L, 45V, 1A, PQ=6.5W(470MHz) | 55r | Fui | BLX93.2SC104 |
| SC 2701 | Si-N | UHF-Tr/E, 35V, 0,3A, PQ=1,1W(2,3GHz) | 62d . | Fui | the state of the s |
| SC 2702 | Si-N | UHF-Tr/E, 35V, 0, 5A, PQ=2.2W(2, 3GHz) | 62d | Fui . | - Carlos Williams and American |
| SC 2703 | Si-N | Uni, 30V, 1A, 0,9W, 150MHz | 7c(9mm) | Tos | 2SC2236, 2SD863, 2SD1207, 2SD1331, 4 |
| SC2704 | Si-N | NF-L, 150V, 0,05A, 10W, 200MHz | 14h | Tos | BF 415, BF 417, BF 457, 459, 2SC3502, 4 |
| SC2705 | | =2SC2704: 0,8W | 7c(9mm) | Tos | BF 297 . 299, BF 422(A), 2SC3467 . 69, |
| SC 2706 . | | NF/HF/S-L, 140V, 10A, 100W, 90MHz | 18j | Tos | 2SC28 |
| SC 2707 | | NF/S-L, 180V, 15A, 150W, 80MHz | 23a | Tos | MJ 15015, BDW 16, 2SC260708, 2SD753, |
| | | . UHF 25V.20mA. 1100MHz | 24b. | Nec | BF362.3 |
| | | . Uni, 35V, 0,8A, 0.3W, 120MHz | | Tos. | BC 337 338, BC 635, BC 637, BC 639, |
| SC2711 | | VHF-L, 35V, 0,8A, PQ=6W(175MHz) | 51r | Tos | 60 001 350, 60 003, 60 001, 60 003, |
| SC2712 | Si-N | SMD, Uni, 60V, 0, 15A, 150MHz | 35a | Tos | BC 846, BCV71_72, 2SC3323, 2SC3340, |
| | Si-N | | 358 | Tos | |
| SC2713 | Si-N | SMD, Uni, ra, 120V, 0,1A, 100MHz | | | 2SC33 |
| SC 2714 | Si-N | SMD, HF, 40V, 0,02A, 550MHz | 35a | Tos | BF 599, BF 799, BFS 20, 2SC 3015, |
| SC 2715 | | Onib, rii, ou t, 0,000, > 100milit | 35a | Tos | BF 554, BFS 18. 19, BF 840. 8 |
| SC 2716 | | SMD, HF/NF, 35V, 0, 1A, 120MHz | 35a | Tos | BC846 .848, BCW31 .33, BF554, |
| SC2717 | | TV-ZF-E, >300MHz | 71 | Tos | BF 198, 199, BF 224, 225, BF 598, 597, |
| SC2718 | | Uni, 60V, 0, 1A, 0, 25W, 250MHz | 7c | Nec | BC174,BC182,BC190,BC546, |
| SC 2719 | | HF/S, 80V, 0,3A, 0,6W, 50/560ns | 7c | Nec | BC 639, BSW63 64, 2N2221A2222A. |
| SC272 | | UHF,25V,20mA,1200MHz | 24b | Nec | BF362.3 |
| SC2720 | | NF/S,60V,0,5A,0,6W,<35/275ns | 70 | Nec | BSV 59, BSX 49, 2N22212222(A), |
| SC2721 | Si-N | Uni,60V,0,7A, 1W, 110MHz | | Nec _ | BC 637, BC 639, 2N2221 2222(A), |
| SC 2722 | SI-N | NF/S-L, 100V, 15A, 150W, 20MHz | 20j | Sak | 2SC2525, 2526, 2SC2564, 2565, 2SC2838, |
| SC 2723 | Si-N | S-L, 450V, 15A, 150W, 30MHz | 18j | Sak | BUV 46(A.C), BUW 13(A), 2SC3520, |
| SC2724 | Si-N . | FM-ZF, 30V, 30mA, 200MHz | 41c | Mit | BF 240. 241, BF 254, 255, BF 594, 595, |
| SC2725 | Si-N | Dual, 100V, 0,1A, 0,4W, 100MHz | 7-SIP | Mit | |
| SC2726 | Si-N | UHF, 15V, 0,02A, 0,2W, 1100MHz | 25ρ | Hit . | 2SC2464, 2SC2466, 2SC2144, 2SC2360, |
| SC 2727 | Si-N | VHF, TV-Tuner, 15V, 0,02A, >700MHz | 250 | Hit | 2SC2454, 2SC2464, 2SC2466, 2SC2144, |
| SC 2728 | | UHF, 15V, 0,02A, 0,2W, 2500MHz | 25p. | Hit | 2SC2466, 2SC23 |
| SC 2729 | Si-N | VHF, 15V, 0,05A, 0,2W, 1300MHz | 250 | Hit | 2SC24 |
| SC273 | | Uni, 120V, 0,05A, 0,5W, 150MHz | 28 | Nec | BF 257. 259, 2SC3245(A), 2SC3248, |
| SC2730 | | UHF-O, 15V, 0,05A, 0,2W, 1600MHz | 24b | Hit | |
| SC2731 | Si-N | UHF-O, 20V, 0,05A, 0,2W, 3500MHz | 250 | Hit | BFQ59, BFQ70, 2SC2143, 2SC2844, |
| SC2732 | Si-N | SMD, UHF, 30V, 0,02A, 1000MHz | 35a | Hit | BFS 17, 2SC3005, 2SC3016, 2SC31 |
| SC2733 | Si-N | SMD, VHF, 30V, 0,05A, 1000MHz | 35a | Hit | BFS 17, 2SC3005, 2SC3016, 2SC31 |
| | Si-N | SMD, UHF, 20V, 0,05A, 3500MHz | 35a | Hit | BFT75,2SC30 |
| SC2735 | Si-N | SMD, VHF/UHF-O.30V.0.05A, 1200MHz | 35a | Hrt | BFS 17, 2SC3005, 2SC3016, 2SC311 |
| | | | | Hri | |
| | Si-N | SMD, VHF/UHF, 30V, 0,05A, 2200MHz | 35a | | BFR53, BFT75, 2SC30 |
| SC 2737 | | UHF, ra, 20V, 0,06A, 8GHz | 71 | Nec | The second secon |
| | Si-N , | S-L,500/400V, 2A, 25W, 11 MHz | t7j | Mat . | |
| | Si-N | S-L,500/400V.7A,40W,11MHz | t7j | Mat | BUT56(A), 2SC2427, 2SC3039, 2SC3170, |
| SC 274279 | | e en primi de la composição de la compos | | Oki | |
| SC 2740 | Si-N | S-L,500/400V, 10A, 100W, 11 MHz | 18j | Mat | BUW 12(A), 25C2789, 25C2828, 25C3042, |
| SC2741 | Si-N | VHF-Tr/E, 38V, 1A, PQ=2.5W(175MHz) | | Fui | and the same of th |
| SC2743 | Si-N | VHF-L,38V,5A,PQ=15W(175MHz) | 61s | Fui | |
| SC 2744 | Si-N | UHF-Tr/E, 38V, 1A, PQ=2,5W(470MHz) | | Fui | |
| SC 2745 | Si-N | UHF-L, 36V, 4A, PQ=9W(470MHz) | 61r | Fui | |
| SC 2746 | Si-N | UHF-L, 38V, 5A, PQ=15W(470MHz) | 61s | Fur | ANTONIO DE LA COMPANIO DEL COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DEL COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANION DELICA DEL COMPANION DEL COMPANIO DEL COMPANIO DEL COMPANION DEL COMPANION DEL COMPANION DEL COMPANIO DEL COMPANION DEL |
| | Si-N | Dual, 30V, 0,03A, 0,4W, 200MHz | 5-SIP | Mit | |
| SC2749(A) | | S-L,500V, 10A, 100W, <1/3,2µs | 16i | Nec | BUW12(A), 2SC3042, 2SC3435, 2SC4138. |
| | | S-L, 150V, 15A, 100W, <1/1,8µs | 16i | . Nec | 2SC2944, 2SC2987A, 2SD10 |
| | | S-L, 500V, 15A, 120W, <1/3,2µs | 16j | . Nec | BUW 13(A), 2SC3435, 2SC3520, 26C4140, |
| | THE PARTY OF THE P | | 14h | Nec | |
| SC2751(A) | SIN | S-1 500/400V 0 54 10W -1/3 5HE | | | |
| SC2751 (A) SC2752 | Si-N | S-L, 500/400V, 0,5A, 10W, <1/3,5µs | | | |
| SC2751(A) | Si-N | UHF, 17V, 0,07A, 0,3W, 5GHz | | Tos | BD410,2SC2899,2SC3051,2SC344 2SC2570(A),2SC30 BSW41,BSY63,2N708,2N4123.24,4 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | - | |
|------------|-----------|---------------------------------------|-----------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | BF599, BF799, BFS 20, 2\$C3015, ++ |
| | | | | | BFS 17,2SC3005,2SC3016,2SC3181 |
| | | | | | BFS 17, 2SC3161 |
| | | | | | BFS 17, 2SC3005, 2SC3016, 2SC3161 |
| | | | | | 2N6439, 2SC2796, 2SC2895 |
| SC2761 | Si-N | S-L, 450/400V, 30A, 200W | 238 | Sak | BUS 14(A), BUS 96(A), C2930, C3058 |
| SC 2762 | Si-N | UHF-Tr/E,35V,0,4A, PQ=1,4W(500MHz) | 2a | Nec | BFS 50, MRF 629, 2SC 2852, 2SC 3185 |
| SC2763 | Si-N | UHF-L 35V 4A PQ=16W(500MHz) | 58r | Nec | 2SC1968 |
| SC 2766 | Si-N | NF/S-L_160V. 15A. 150W. 60MHz | 20i | Nec | 2SC2526, 2SC2565, 2SC2921, 2922,++ |
| SC 2766 A | SI-N | =2SC2766: 160V | 20i | | 2SC27732774, 2SC2922, 2SC3370, ++ |
| | | | | | BU 406 . 409, MJE 51T . 53T, 2SC3058, ++ |
| | | | | | BU 406409, TIP 150162, 2SC2427,++ |
| | | | | | BU 124(A), TIP 160 162, 2SC2961,++ |
| | | | | | |
| | | | | | |
| CC 2772 | Ci M | C.I SONISON TEN TENH SOULS | 201 | Cab | 2SC3370, 2SC3264, 2SD846 |
| 002113 | Ci N | C I 200/200V 17A 200W 20MHz | 20; | Cak | 2SC3264 |
| | | | | | 2SC1622A, 2SC3324, 2SC3340 |
| | | | | | |
| | | | | | BF599, BF799, BFS 20, 2SC3015, ++ |
| | | | | | BF 554, BF 599, BF 799, BFS 18, 20, ++ |
| | | | | | 2SC2880, 2SD1009, 2SD1464 |
| SC2781 | Si-N | UHF-OTr/E, 35V, 0,5A, PQ=0,9W(2,3GHz) | 62c | Fui | the state programme built to se beau traction tractions. |
| SC 2762 | Si-N | VHF-L, 36V, 20A, PQ=90W(175MHz) | 57r | Tos | |
| | | | | | BLV 45/12 |
| SC2784 | Si-N | Uni, ra, 120V, 0,05A, 0,3W, 110MHz | 40c | Nec | 2SC1775(A), 2SC2240, 2SC2459, 2SC3378,++ |
| | | | | | BC 174, BC 162, BC 190, BC 546, ++ |
| SC 2786 | Si-N | FM, 30V, 20mA, 600MHz | 40c | Nec | BF225, BF314, BF502, BF505, BF507++ |
| SC2787 | Si-N | AM, 50V, 30mA, 250MHz | 40c | Nec | BF 240. 241, BF 254. 255, BF 594. 595,++ |
| | | | | | BU928, TIP58A, 2SC2536, 2SC3040, ++ |
| SC 2769 | Si-N | S-I 500/400V 104 100W | 1Ri | Shi | BUV 47(A), BUW12(A), 2SC2828, 2SC3042++ |
| SC 2700/A1 | Si.N | S.I. 850/900V 24 80W 21/5us | 230 | Ton | BU326A, BU426A, BUW11(A), BUX46(A)++ |
| | | | | | BU426A. BUS11A. BUW11A. BUX46A.++ |
| CC0700 | C: N | C 1 950/9001/ 24 90W -1/5 | 401 | Ton | BU426A, BUW11(A), 2SC31513152,++ |
| | | | | | |
| | | | | | BD 177, BD 235, BD 377, 28 D794(A), ++ |
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| | | | | | of community of a real temperature stellment and a sangless a |
| | | | | | market he compagned a confer section from the confer to the con- |
| SC 2799 | Si-N , | UHF-L, 45V, 4A, PQ=27W(770MHz) | ≈558 | Mrt | and the state of t |
| | | | | | BC 187, BC 182, BC 237, BC 547, 2N2218++ |
| | | | | | |
| SC2800 | Si-N | UHF-L, 45V, 6A, PQ=42W(770MHz) | 57s | Mrt | |
| SC 2802 | Si-N | NF/Vid-E. 300V. 0.2A. 10W. 80MHz | 301 | Nec | (BF 417, BF 817, BF 758759, MPS-U10++) |
| | | | | | 2SC2890A, 2SC3117, 2SD669 |
| | | | | | 2SC2464, 2SC2466, 2SC2144, 2SC2360, ++ |
| | | | | | 2SC2464, 2SC2488, 2SC2144, 2SC2360, ++ |
| SC 2806 | Si.N | VHF 30V 0.05A 0.2W 1100MHz | 25(B-EC) | Toe | 2SC2464,2SC2466,2SC2144,2SC2360,++ |
| CC 2608(S) | Si.N | Lini 160V 0 054 0 5W 140MUz | 7c 41c | Dhm | BF 297 . 299, BF 422, 2SC3248, 2SC3467,++ |
| | | | | | BUW 11(A), TIP5t, 54, 2SC2824,++ |
| | | | | | BC186, BC163, BC 235, BC 548, 2SD787++ |
| | | | | | |
| | | | | | . BUT58(A), MJE 13006, 2SC4055, 2SC4106,++ |
| | | | | | THE HELDER TO STAND THE WILL THE STANDARD STANDARD TO THE THE TANDERS TO THE |
| | | | | | BC846647,BCW7172,BCW81,++ |
| | | | | | BF599, BF799, BFS 20, 2SC3015, ++ |
| SC2814 | 8i-N | SMD, HF, 30V, 0,03A, 320MHz | 35a | Say | BF 554, BFS 1820, BF 599, BF 799, ++ |
| SC2S15 | Si-N | S-L, 300/250V, 5A, 40W, <0,5/2µв | 17] | Hit | BU 406 .406, MJE 51T .53T, 2SC2907, ++ |
| SC2816 | Si-N | S-L, 500/400V, 5A, 40W, <0,5/2µз | 17] | Hit | BUT 52, BUT 58(A), 2SC4106, 2SC3497, ++ |
| | | S-L, 300/250V, 10A, 80W, <0,5/2µз | | | |
| | | | | | BUW25, BUW3435, 2SC3046, 2SC4136, ++ |
| | | | | | BUV25, BUW44, BUX25, 2SD641,++ |
| SC2S2(H) | Si-N | =2SC2S1:0.35W | 2n | Hit | BC 186, BC 163, BC 236, BC 548, 2SD 787++ |
| | | | | | 2SC3085,2SC3094,2SC3593 |
| | | | | | BC646848, BCW3133, BCW7172,++ |
| | | | | | BSW83.64, 2N2221A . 2222A |
| | | | | | BDV 65C, 2SD1123, 2SD1210 |
| 200000 | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕ | ль] АНАЛОГ | - | 351 |
|------------|---------------------|---------------------------------------|----------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------|
| 2SC2825 | Si-N | hi-beta, 80V, 6A, 70W, B>500 | 16] , | Sak | and the state of t | 2 | SD183 |
| 2SC2826 | Si-N | S-L, 500/400V, 3A, 40W, 20MHz | 17) | | BUT56(A), BUT92, TI | P75C, 2SC | 3038,+ |
| 2SC2827 | Si-N | S-L,500/400V,6A,50W,20MHz | 17j | Shi | BUT54, BUT56(A), 2S0 | 3830, 2SC | 4106.4 |
| 2SC2828 | Si-N | S-L,500V, 10A, 100W | 18 | Shi | BUV 47(A), BUW 12(A), 2S | C2789, 2SC | 30424 |
| | | S-L,500/400V, 10A, 100W,<1/2,5µs | | | | | |
| | | =2SC2B1:50V, 0,35W | | | | | |
| | | S-L. 500/400V, 20A, 200W, <1/2,5µs | | | | 2SC3094.2 | |
| | | S-L, 800/500V, 1,5A, 25W | | | | | |
| | | | | | | | |
| 2SC 2831 A | SI-N | =2SC2831: 900/500V | 1/] | | BUV 36A, BUX 85, 250 | 3149,2SC | 3531,4 |
| 2 SC 2832 | Si-N | S-L, 800/500V, 5A, 40W | 17] | Ma1 | BUT 11 (A), BUV 46(A), 2S | C3047, 2SC | 3050 |
| 2SC2832 A | Si-N | =2SC2832: 900/500V | 17j | | BUT 11A, | BUV 46A, 2 | SC30 |
| 2SC2833 | Si-N | S-L, 800/500V, 5A, 100W | 18j | Ma1 | BUW11(A), BUW131(A), 2 | SC3153, 2S | C323 |
| 2SC2833A | Si-N | =2SC2833: 900/500V | | | BUW 11A, BUW 131A, 250 | 3153,2SC3 | 3232.4 |
| 2SC2B34 | Si-N | S-L, 800/500V, 7A, 100W | 18i | | BUV 47(A), BUW 12(A), 25 | C3450, 2S0 | C3797 |
| SC2834 A | Si-N | =2SC2834: 900/500V | | | | BUV 47A, B | |
| SC 2837 | St.N | NF/S-L, 150V, 10A, 100W, 70MHz | 18) | Sak | 25020274 2503007 250 | 10/7 2501 | 1703 |
| 2002001 | C. N | =2SC2837: 12A, 120W | 20; | oun | CONTRACT ACCUSED ACC | משפה מפרים | 2024 |
| | | | | | | | |
| | | FM/VHF, 30V, 30mA, 320MHz | | | | | |
| | | =2SC281:70V, 0,35W | | | | | |
| | | VHF, 25V, 30mA, 600MHz | | | | | |
| SC2841 | Si-N | S-L, 500/400V, 7A, 70W, <1/4µs | 18j | Mat | BU428(A), TIP58A, 2SC | 2788, 2SC30 | 040,+ |
| SC 2843 | Si-N | UHF-Tuner | | Ma1 | F Special and Special | | Acres 4 |
| SC 2844 | Si-N | UHF, 25V, 0,07A, 4,5GHz | 25p | Ma1 | BFP9 | B.BF073.2 | SC33 |
| | | SMD, UHF, ra, 25V, 0,07A, 4,5GHz | | | | | |
| | | SMD, VHF, re, 30 V, 0,02A, >600MHz | | | | | |
| | | VHF-A/Tr, 50V, 0,2A, 0,5W, 320MHz | | | | | |
| 30.203 | Manager SPN - agent | VMF-PV II, 5UV, U,ZA, U,3VI, 3ZUMIZ | 28 | man PUI require | DFW 181. | , DFA55, Z | 3028 |
| SC 2850 | SI-N | UHF-L, 35V, 3A, PQ=11W(860MHz) | 501 | Nec | *** | Z | |
| | | VHF-O/Tr, 36V, 0,3A, PQ=0,9W(175MHz) | | | | | SC20 |
| | | UHF-O/Tr, 36V, 0,5A, PQ=1W(470MHz) | | | | | |
| SC2953 | Si-N | Uni, 90V, 0, 1A, 0, 4W, 310MHz | 7c | Hit 2 | SC1775(A), 2SC2240, 2SC | 2459, 2SC3 | 3245,4 |
| SC2854 | Si-N | =2SC2853: 120V | | | SC1775(A), 2SC2240, 2SC | 2459, 2SC3 | 3245. |
| SC2855 | Si-N | =2SC2853: ra | 7c | 2 | SC1775(A), 2SC2240, 2SC | 2369 2SC | 2459 |
| SC2856 | Si-N | =2SC2853: ra, 120V | 70 | | 25C1775A 25C2240 25C | 2380 250 | 2450 |
| CC 2067 | Ci M | NF/VA-Tr, 180V, 0,05A, 0,5W, >50MHz | 70 | Care | DE 200 200 DE | 422 DED 00 | 0 00 . |
| | | | | | | | |
| SC 2858 | SI-N | S-L, 500V, 6A, 65W, <1/3,5µ3 | 20] | HII | | 2502650, 23 | 5C28 |
| | | SMD, Uni, 36V, 0,5A, 300MHz | | | | | |
| | | =2SC285: 0,3A, 500MHz | | | | | |
| | | FM/VHF, 20V, 10mA, >600MHz | | | | | 36238 |
| SC2880 | Si-N | FM/VHF, 650MHz | 40c | Ma1 | BF 225, BF 314, BF 502 | 2, BF 505, BI | F5074 |
| SC2665(A) | Si-N | S-L, 250V, 20A, 200W, <0,9/1,9µs | 23a | Shi | BUV 1112, BUX 111 | 2. BUW 58, I | BUW7 |
| SC 2867 | Si-N | S-L, 300V, 10A, 50W, <1/1,5µ3 | 17i | Hit | BUS 37 BUV 27A 28 : | 3SC3057 2 | SC358 |
| SC 2888 | Si.N | Uni, 80V, 0, 1A, 0,4W, 200MHz | 70 | Tre | BC 548 29C2240 29C24 | 50 290324 | 5/41 |
| | | UHF, ra, 20V, 0,08A, 0,4W, BGHz | | | | | SC287 |
| CC 007/41 | O. N | FM/VHF, 20(A=35)V, 10mA, >600MHz | 046 | No. | Transport return (medical sciencemons | DC0 | 30201 |
| SC 287(A) | SI-N | FM/VHF, 20(A=35)V, 10MA, >600MHZ | 240 | Nec | de testang angermanneau again masse | Br3 | 02.3 |
| | | NF/Vid-E, 300V, 0,1A, 10W, 80MHz | | | | | |
| | | NF/S-L, 80V, 1A, 8W, B>2000, <0,2/5µs | | | | | |
| | | Uni, 50V, 0,7A, 0,30,4W, 120MHz | | | | | |
| SC2873 | Si-N | SMD, Uni, 50V, 2A, 100MHz, 0,1/1, 1µ3 | 39b | Tos | | 2SD1422,25 | SD16 |
| SC 2875 | Si-N | HF/S, 35V, 0, 1A, 0, 2W, 400M Hz | 41c | Tos | BSW41 BSY83 2N7 | OB 2N4123 | 24 4 |
| | | UHF, ra, 15V, 0,08A, 0,2W, 7GHz | | | | | |
| | | NF-L, 40V, 3A, 10W, 100MHz | | | | | |
| 000070 | O: N | hi-Ueb, S, 50V, 0,3A, 0,4W, 30MHz | 4- man 190 man | T | DU / 60, DUA 303/, 20 | D020, 23D1 | 340,1 |
| | | | | | | | |
| | | AM-L, 45V, 25A, PEP=100W(28MHz) | | | | | |
| SC 288(A) | Si-N | UHF-O, 30(A=35)V, 20mA, >850MHz | 24b | Nec | | BF3 | 6238 |
| SC2880 | Si-N | SMD, Vid, 200V, 0,05A, 120MHz | | Tos | BF620, BF622, BI | FN20, 2SC3 | 380, |
| SC2981 | Si-N | SMD, Uni, 120V, 0,6A, 120MHz | 39b | Tos | 2SD10 | 07, 2SD141 | 814 |
| SC 2882 | Si-N | SMD, Uni, 80V, 0,4A, 100MHz | 39b | | 2SC3436, 2 | SD875, 2SE | 0968/ |
| SC 2883 | SI-N | SMD, Uni, 30V, 1,5A, 120MHz | 39b | Tos | 2SC2873 | | |
| | | SMD, Uni, 35V, 0,6A, 120MHz | | | | | |
| | | S-L, 330V, 2A, 15W, <1/3µs | | | | | |
| 00 0000 | OF AT | ME I CON OPER DO CHILIPPEN IN | 50, | No - | 2002340, 2003233, 2 | DI VA | から |
| 2C 5888 | SI-N | VHF-L,55V,0,75A, PQ=5W(175MHz) | 553 | Nec | DESCRIPTION AND ADDRESS OF A | BLY91, | 'REA |
| SC 2887 | Si-N | VHF-L,55V, 1,5A, PQ=14W(175MHz) | 553 | Nec | manner i martinani pamba sat i | | BLY |
| SC2888 | Si-N | VHF-L,55V,3A, PQ=28W(175MHz) | 553 | Nec | elli sell se (terrebelli se les mans sum | | |
| SC2889 | Si-N | VHF-L,55V,6A, PQ=40W(175MHz) | 553 | Nec | BLW25 | ,2N5643,28 | SC219 |
| | | UHF-V/M, 25V, 10mA, >900MHz | | | | | |
| 20,503 | | | | | | | |

| TNU | СТРУКТУРА | VHF-L, 55V, 15A, PQ=112W(175MHz) | | | <u> 352</u> |
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| | | | | | |
| | | UHF-L,55V,0,75A,PQ=4W(400MHz) | | | |
| | | UHF-L, 55V, 1,5A, PQ=10,7W(400MHz) | | | |
| | | UHF-L,55V,3A,PQ=22,4W(400MHz) | | | |
| | | UHF-L,55V,6A, PQ=40W(400MHz) | | | |
| | | UHF-L,55V, 12A, PQ=63W(400MHz) | | | |
| 2SC 2897 | | UHF-L,55V, 15A,PQ=100W(400MHz) | | | |
| | | S-L,500/400V,8A,50W | | | |
| 2SC2899 | SI-N | S-L, 500/400V, 0,5A, 10W, <1/3µs | 14h | Hit | BD410, BUX88_87, 2SC3051, 2SC3425 |
| 2SC29 | SI-N | =2SC28:0,025A,0,115W | 2a | Fui | BC 187, BC 182, BC 237, BC 547, 2N2218+4 |
| SC290 | Si-N | FM/VHF-L, 70V, 2A, PQ=6W(100MHz) | 2a | Nec | |
| 2SC 2900 | Si-N | S-L 350V.4A.90W.10MHz | 18i | Sak | BU 426(A), BUW 11(A), TIP51, 54,++ |
| 2SC2901 | Si-N | SS, 40V, 0, 2A, 0.8W, <12/18ns | 7e | Nec | BSS 11, BSX 19, 20, 2N2368, 69(A), +1 |
| SC 2902 | | S-L, 800/400V, 15A, 150W, <1,5/4,5µs | | | |
| | | S-L, 800/400V, 25A, 200W, <1,5/4,5µs | | | |
| | | AM-L 50V.22A PQ=110W(30MHz) | | | |
| | | UHF-L,35V,15A,PQ=50W(520MHz) | | | |
| | | UHF-L,25V,2,2A,PQ=6,3W(500MHz) | | | |
| | | =2SC2906: 3A, PQ=7W(500MHz) | | | |
| | | S-L 400V. 5A. 40W. <2/5.5µs | | | |
| | | | | | |
| | | S-L,200V,5A,50W,<0,5/3µs | | | |
| | | Uni, 180V, 0,07A, 0,6W, 150MHz | | | |
| | | NF/S,70V,3A,1W,90MHz | | | |
| SC2910 | Si-N | Uni, 180V, 0,07A, 0,9W, 150MHz | 7c(9mm) | A. | BF 422A, 2SC3248. 49, 2SC3467 |
| | | Uni-L, 180V, 0, 14A, 10W, 150MHz | | | |
| | | =2SC2911: 200V | | | |
| | | S-L, 500/400V, 7A, 40W, <1/3,5µs | | | |
| SC2914 | Si-N | S-L, 500/400V, 10A, 120W, <1/3,5μs | 23a | Tos | BUW25. 26, BUW34. 36, 2SC3043,++ |
| SC2915 . | Si-N | UHF-L, 35V, 20A, 175W, PQ=86W(500MHz) | 578 | Nec | |
| SC2917 | SI-N | VHF-L, 35V, 20A, 175W, PQ=83W(175MHz) | 57s | Nec " | |
| SC2918 | Si-N | UHF-L.35V.5A.PQ=21W(860MHz) | 58r | Nec | |
| | | =2SC291: 100V | | | |
| | | S-L, Reg-L, 450V, 15A, 150W, 30MHz | | | |
| | | NF/S-L, 160/180V, 15A, 150W, 60MHz | | | |
| | | NF/S-L, 180/180V, 17A, 200W, 50MHz | | | |
| | | Vid-L 300/300V.0,1A 15W, 140MHz | | | |
| | | =2SC2923: | | | |
| | | hi-Ueb. hi-beta, 60V, 0,7A, 0,75W, 200MHz | | | |
| | | | | | |
| | | VHF-M/O, UHF-O, 30V, 50mA 1100MHz | | | |
| | | Vid-L, 300V, 0, 2A, 10W, 80MHz | | | |
| | | CTV-HA, 1500/800V, 5A, 50W | | | |
| | | S-L, 450/400V, 3A, 40W, <1,5/2,8µs | | | |
| | | =2SC291; 130V | | | |
| SC 2930 | Si-N | S-L, 500/400V, 30A, 200W, <1/4µs | 23a | Fjd | BUS 14(A), BUS 96(A), 2SC3058 |
| | | UHF-L, 35V, 0,8A, PQ=1,7W(900MHz) | | | |
| SC 2932 | Si-N | UHF-L, 35V, 2A, PQ=7W(900MHz) | 58s | Mit | |
| SC2933 | Si-N | UHF-L, 35V, 4A, PQ=16W(900MHz) | 588 | Mit | |
| SC2934 | Si-N | NF/Vid-L, 300V, 0, 2A, 12, 5W, 80MHz | 14h | Hit | BF 417, BF 459, 2S C2621, 2S C3417, ++ |
| SC2935 | Si-N | =2SC2934:15W | 14h | | BF 417. BF 459. 2SC2621. 2SC3417. ++ |
| | | S-L, 500/400V, 30A, 150W, <1/4µs | | | |
| | | S-L, 500/400V, 8A, 80W, <1/3.7us | | | |
| | | S-L 500/400V 10A 100W <1/3 7us | | | |
| | | | | | |
| | | Dual, 25V. 0.05A0.6W. 200MHz | | | |
| | | S-L, 230/230, 30A, 300W, <0.9/2µ3 | | | |
| | | | | | |
| | | UHF-O,25V,0,22A,5,5W,6GHz | | | |
| SC2942 | | S-L, 230/230, 50A, 200W, <1,2/2µs | | | |
| | | S-L,390/250V, 15A,80W,70MHz | | | |
| | | S-L, 250/200V, t5A, 100W, <0,8/1,9µ3 | | | |
| SC2946 | Si-N | S-L, 330/200V, 2A, 15W, <1/3µs | 30j | Nec | 2SC2885, 2SC3233, 2SC3631, (BUV 9395) |
| SC2947 | Si-N | Uni, 80V, 0, 1A, 0, 25W, 250MHz | 40c | Nec | BC174, BC182, BC190, BC546, ++ |
| SC 2948 | Si-N | S-L, 500/400V, 50A, 300W, <1/4µs | ~74 | Hit | and analysis and selections are successful and the second and analysis analysis and analysis ana |
| | | UHF-0,25V,0,11A,2,75W,6,5GHz | | | |
| | | Dual, t5V,0,05A,0,6W,200MHz | | | |
| | | UHF-O,25V,0,22A,5,5W,6GHz | | | |
| | | UHF-0,25V,0,44A,9,7W,5,5GHz | | | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPNYC NP | | |
|----------|-----------|----------------------------------------|-----------|-----|----------------------------------------|
| | | UHF, 30V, 0,25A, 2,5GHz | | | |
| SC 2953 | Si-N | UHF,30V,0,25A,5W | 558 | Nec | BFR65, 2SC124912 |
| | | SMD, VHF, 35V, 0, 15A, 4000MHz | | | |
| | | VHF, 15V, 5mA, 0,05W, 4GHz | | | |
| SC2956 | Si-N | VHF-L, 45V, 0,6A, PQ=1,6W(2,3GHz) | 55r | Nec | |
| | | VHF-L, 45V, 1,2A, PQ=2,8W(2,3GHz) | | | |
| | | Uni, 160/140V, 0,5A, 1W, 60MHz | | | |
| SC2959 | Si-N | =2SC2956: 160/160V | 9b | | 2SC2383, 2SC3228, 2SC33 |
| SC296 | Si-N | HF-VM/O, 20V, 25mA, 0,2W, 180MHz | | Fui | BF 240. 241, BF 254. 255, BF 594. 595, |
| 2SC2960 | Si-N | S. 60V. 0.15A, 0.25W, <190/700ns | | Say | BSV 59, BSX 49, 2N3301, .02, 2N390304 |
| | | S-L, 400/300V, 10A, 80W, <0,4/1,9µs | | | |
| | | S-L. 700/600V. 5A. 60W. <0.5/3us | | | |
| | | S-L, 70V, 3A, 40W, <0.5/4, 2µ9 | | | |
| | | S-L, Reg-L, 600/400V, 15A, 150W, 28MHz | | | |
| | | =2SC2964: 600/450V | | | |
| | | S-L, 225/225V, 40A, 200W, <1/2µ8 | | | |
| | | FM,600MHz | | | |
| | | AM. 250MHz | | | |
| | | UHF-L, 36V, 4A, PQ=15W(470MHz) | | | |
| | | =2SC291:10W | | | |
| | | | | | |
| | | S-L, 3007200V, 5A, 40W, <1,5/4,5µs | | | |
| | | S-L, 300/200V, 10A, 100W, <1,5/4,5µs | | | |
| | | S-L, 300/200V, 15A, 150W, <1,5/4,5µs | | | |
| | | S-L,300/200V, 40A,200W, <1,5/4,5µs | | | |
| | | S-L, 300/200V, 70A, 300W, <1,5/4,5µв | | | |
| SC 2975 | Si-N | S-L, 600/400V, 5A, 40W, <1,5/4,5µ8 | 22a | grO | BUT 11(A), BUV 46(A), 2SC3047, 2SC3087 |
| SC 2976 | Si-N | S-L, 800/400V, 10A, 100W, <1,5/4,5µз | 28a | grO | BUS 12(A), BUW 26, BUW 3536, BUX 81. |
| SC2977 | , Si-N | S-L, 800/400V, 30A, 200W, <1,5/4,5µв | 68a | Org | 2SC2204,2SD2 |
| | | S-L, 800/400V, 50A, 200W, <1,5/4,5µs | | | |
| SC2979 | Si-N | S-L, 900/600V, 3A, 40W, <1/4µs | 17j | Hit | BUT 11A, BUT 56A, BUV 46A, 2SC3150, |
| SC298 | Si-N | =2SC292: 10W | 43m | Son | (BD791, MJE243, 244,+ |
| | | S-L. 900/800V. 5A, 80W. <1/4µs | | | |
| | | S-L, 900/800V, 8A, 100W, <1/4µs | | | |
| | | SMD, lo-sa1, 30V, 2A, 150MHz | | | |
| SC2963 | Si-N | NF/S-L, 160V, 1,5A, 15W, 100MHz | 30i | Tos | 2SC4027 2SD1033 2SD1080 82 2SD19 |
| SC2984 | Si-N | UHF-L, 45V, 6A, PQ=25W(890MHz) | 82a | Nec | |
| | | UHF-L, 45V, 2A, PQ=7,9W(890MHz) | | | |
| SC 2986 | Si-N | HF, 40V, 0,05A, 0,3W, 350MHz | 70 | Toe | RE370 RE020 0215 RE0 |
| SC 2087 | Si.N | NF-L, 140/140V, 12A, 120W, 50MHz | 16i | Non | 20010 |
| | | =2SC2987: 180/180V | | | |
| | | VHF-L, 36V. 0.5A, PQ=2,2W(175MHz) | | | |
| | | VHF-L, 36V, 1A, PQ=10,5W(175MHz) | | | |
| | | | | | |
| | | =2SC293:10W | | | |
| | | VHF-E, PQ>2,5W(150MHz) | | | |
| | | UHF-L,36V,0,6A,PQ=2,3W(470MHz) | | | |
| | | UHF-L, 36V, 1,5A, PQ=11W(470MHz) | | | |
| | | =2SC2986: 0,2W | | | |
| SC2998 | Si-N | =2SC2966: SMD | 35a | Tos | BF599, BF799, BFS 20, 2SC3015, |
| SC2997 | Si-N | UHF, 20V, 0,06A, 0,35W, 8GHz | 52s | Nec | |
| SC2998 | Si-N | =2SC2960.0,5W | 7c | Say | →2SC29 |
| SC2999 | St-N | VHF, 25V, 30mA, 750MHz | 40c | Say | BF225, BF314, BF502, BF505, BF959 |
| SC30 | Si-N | VHF,60V,0,08A,0,5W,280MHz | 2a | Nec | BFW 1817. BFX 55. 2N3725. 2SC1385. |
| SC300 | St-N | HF/Uni, 25V, 0, 1A, 0, 26W, 400MHz | 28 | Mit | BSW41 BSY62 63 2N706A 2N708 |
| | | =2SC2839: 0,25W | | | |
| | | VHF-L, 20V, 3A, PQ=7W(175MHz) | | | |
| | | NF/S-L 30V 3A 10W B>2000 | | | |
| | Si-N | | | | |
| 00000, , | | UHF-L,35V,1A, PQ>3W(470MHz) | | Too | accon |
| | | lo-sat, 50V, 2A, 8W(Tc=25°), 100MHz | | | |
| | | | | | |
| | | VHF-L, 35V, 10A, PQ=40W(175MHz) | | | |
| | | UHF-L, 25V, 1,5A, PQ=3,5W(860MHz) | | | |
| | | =2SC300 | | | |
| | | UHF-L, 25V, 3A, PQ=5,5W(860MHz) | | | |
| | | . SMD, UHF, 20V, 0, 03A, 6, 5GHz | | | |
| SC3012 | SI-N | NF/S-L, 130V, 10A, 100W, 60MHz | 16j | Nec | 2SC2708, 2SC2837, 2SC2967(|
| | | | | | BF599, BF798, BFS 202SC30 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|----------|-----------|-------------------------------------------|------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2SC3014 | | | 354 | | BFT 7: |
| | | SMD, VHF, 15V, 0.05A, 1100MHz | | | |
| | | SMD, VHF/UHF-O, 10V, 0,05A, 1450MHz | | | |
| | | VHF-Tr/E, 20V, 0,6A, PQ=1,7W(175MHz) | | | |
| | | VHF-L, 20V, 1,5A, PQ=3,5W(175MHz) | | | |
| 2SC3019 | Si-N | UHF-A/Tr, 35V, 0,4A, PQ=0,6W(520MHz) | 259 | Mrt | BLW1: |
| 2SC 302 | Si-N | =2SC300:50V | 28 | Mrt | BSV 59, BSX 48. 49, 2N3903. 3904, ++ |
| 2SC3020 | Si-N | UHF-L, 35V, 1A, PQ=3.3W(520MHz) | | Mit | 2SC300 |
| SC 3021 | Si-N | UHF-L, 35V, 2A, PQ=8W(520MHz) | 588 | Mit | 2SC196 |
| | | UHF-L, 35V, 7A, PQ=22W(520MHz) | | | |
| 2SC3023 | Si-N | TV-HA, 1500V, 3A, 50W, <2/5,5µв | 23a | Hit | BU208 209(A) BU508(A) 2SD850 44 |
| SC 3024 | Si-N | =2SC3023: 1700/800V | 23a | | RII200IA1 29D7R4 7RI |
| SC 3025 | CI-N | TV-HA. 1500/800V.6A. 50W. <1.5/5.6µ8 | 224 | LH | DI 208(A) DI 608(A) 200840 200821 |
| 000000 | CI N | =2SC3025: 1700/800V | 004 | 15.4 Mar. [711] 1111 | DU 200[N], DU 300[N], 23D043, 23D021, 41 |
| 00000 | C: Al | TV-HA, 1500/800V, 8A, 50W, <2/5.5µ8 | 238 | † Ha | Dispara Duos |
| | | | | | |
| | | =2SC3027: 1700/800V | | | |
| | | UHF, 15V, 5mA, 0,05W, 4GHz | | | |
| | | HF/Uni, 50V, 0,5A, 0,8W, 200MHz | | | |
| SC 3030 | Si-N-Darl | S-L, 900/800V, 7A, 80W, B=15 | 18j | FJd | arti altropoli, ellekkappatell a fat restillandigen ener seen |
| SC 3031 | Si-N-Darl | =2SC3030: | 23a | ledelare belifebe Stell | BUT 18 |
| SC 3032 | Si-N-Darl | =2SC3030: 900/700V | 18j | | - Christian Committee of the Committee o |
| SC 3033 | Si-N-Darl | =2SC3030: 900/700V | 23a | *************************************** | BUT 18 |
| SC 3034 | Si-N | S-L. 250/200V, 10A, 100W, <1/3µ8 | 23a | Om | BUX 17(AC), BUX 42, 43, BUY 18, +4 |
| | | S-L, 300/200V, 5A, 40W, <1,5/4,5µ8 | | | |
| | | =2SC3035: 800/400V | | | |
| | | UHF. 20V. 0.07A. 0.4W. 5GHz | | | |
| | | S-L, 500/400V, 4A, 40W, <1/3,5µв | | | |
| | | S-L, 500/400V, 7A, 50W, <1/3,5µ8 | | | |
| | | HF/Uni, 60V, 0,5A, 0,8W, 220MHz | | | |
| | | | | | |
| | | S-L, 500/400V, 8A, 80W. <1/3,5µв | | | |
| | | =2SC3040: | | | |
| | | S-L,500/400V, 12A, 100W,<1/3,5µs | | | |
| SC3043 | Si-N | =2SC3042: 120W | 23a | | BUW7577,2SC3411,2SC3451,2SD641,++ |
| SC3044 | Si-N | S-L, Reg-L, 450/400V, 8A, 100W, 30MHz | 23a | **** ****** | BU 426(A), BU 528, BUX 44, 2SD 640, ++ |
| | | =2SC3044: 450/450V | | | |
| SC 3045 | Si-N | S-L, Rsg-L, 450/400V, 10A, 100W, 32MHz | 23a | Fui | BUW24 26, BUW34 36, 2SC3520,++ |
| SC 3048 | Si-N | S-L, Reg-L, 800/450V, 10A, 100W, 28MHz | 234 | Fui | BUW25. 26, BUW35. 36, 2SC3451,++ |
| SC 3047 | Si-N | S-L, 850/500V, 8A, 40W, <1/4µ8 | 17i | Fid | BUT11(A), BUT56(A), BUV48(A), ++ |
| | | =2SC3047:50W | | | |
| | | =2SC3047: 10A, 50W | | | |
| | | HF/Uni, 80V, 0,5A, 0,8W, 220MHz | | | |
| | | S-L, 1200/800V, 5A, 150W, -/<4,5µs | | | |
| | | S-L, 500/400V, 0,8A, 10W, -/4µ3 | | | |
| 20222 | SFN | 5-L,500/400V, U,8A, IUW, -/4µ8 | (4f) | 103 | |
| SU3052 | SI-N | =2SC2320:SMD | 354 | man . MIL | |
| SC3053 | St-N | =2SC710.SMD | 35a | Mit | BF7 99, BFS 20, 2SC3015 |
| | | S-L, 500/400V, 20A, 100W, <3/4µ8 | | | |
| SC3055 | Si-N | S-L, Reg-L, 450/400V, 2A, 15W, 2BMHz | | Ful | BUX 8485, 2SC2333, 2SC2534, 2SC2736,++ |
| SC 3056 | Si-N | S-L, Reg-L, 450/400V, 8A, 50W, 30MHz | | Fui | BUT 11(A), BUV 46(A), MJE 53T, 2SC2542++ |
| SC 3058A | Si-N | =2SC3056: 450/450V | [7] | | BUT 11(A), BUV 46(A), MJE 53T, 2SC2542++ |
| SC 3057 | SI-N | =2SC3045:50W | 17i | Fui | BUT76(A), BUV 56(A), 2SC3562 |
| SC 3056 | SI-N | S-L, Reg-L, 600/400V, 30A, 200W, 30MHz | 230 | Foi. | BUS 14(A) BUS 98(A) |
| SC 3058A | Si-N | =2SC3058: 800/450V | 23a | | BUS 14(A) BUS 98(A) |
| | | S-L. Reg-L. 1200/850V, 2A. 100W, 15MHz | | | |
| | | Uni, 50V, 0,5A,0,57W, 240MHz, -/450na | | | |
| 00300 | OI M | S-L, Reg-L, 1200/850V, 5A, 100W, 15MHz | 020 | F.J | DI 1907 DORAN & 19500 OCD 1409 |
| | | | | | |
| SC3061 | SI-N | S-L, Reg-L, 1200/850V, 10A, 200W, 15MHz | 238 | FUI | |
| SC3082 | Si-N | | 528 | | |
| | | Vid-L, 300/300V, 0,1A, 140MHz | | | |
| | | DuaL,55V,0,15A,0,5W,100MHz | | | |
| SC 3065 | Si-N | Dual, 65V, 0, 15A, 0, 5W, 100MHz | name of the same of the same | | |
| | | DuaL, 130V, 0,05A, 0,5W, 130MHz | | | |
| | | Dual, 130V, 0, 06A, 0, 5W, 180MHz | | | |
| | | hl-Uab, hi-beta, lo-sat, 30V, 0,3A, B>800 | | | |
| | | | | | |
| | Si.N | hi-Ligh hi-hela BOV 0 24 R>R00 | | | |
| SC 3089 | | hi-Ueb, hi-beta, 80V, 0,2A, B>800 | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | оизводите | | 355 |
|----------|-----------|--------------------------------------------------------|-----------|----------------------------|------------------------------------------|-----------------------------|
| 2SC3071 | Si-N | hi-Ueb, hi-bets, lo-sat, 120V, 0,2A, B>500 | 7c(9mm) | Say | areas bately comments the first | - |
| | | NF/S-L,50V,5A,10W,100MHz | | | | |
| 2SC 3073 | Si-N | NF/S-L,30V,3A, 15W, 100MHz | 30 | Tos | 2SC3388 | 3,2SD1221,2SD1802 |
| | | NF/S-L, lo-sat, 60V, 5A, 20W, 120MHz | | | | |
| | | S-L, 500/400V, 0,8A, 10W, -/<4μs | | | | |
| | | NF/S-L, lo-sat, 50V, 2A, 10W, 60MHz | | | | |
| | | SMD, VHF/UHF, 30V, 20mA, 1100MHz | | | | |
| | | AM/FM, 40V, 0, 1A, 0, 25W, 230MHz | | | | |
| | | FM,25V,20mA,0,15W,500MHz | | | | |
| | | =2\$C306.100V,90MHz | | | | |
| | | VHF-M/O, UHF-O, 30V, 50mA, 1100MHz VHF/UHF, 1100MHz | | | | |
| 2803081 | SI-N | SMD, VHF-M/O, UHF-O, 30V, 50mA, 1100MH | 71 | HAM | BF 377378, BF 688 | , BF 763, 2N2857, +4 |
| 2803082 | SI-N | =2SC3082: | 1Z ≈35D | Hnm | DE 774 DED 05 00 | 00044 0000040 |
| 25030021 | 0: N | S-L,500/400V, BA, 60W, <1/3,5µ3 | 401 | Can | DILAGEAN DIMINIANA | COOLS, 23C3UIS, 44 |
| 250 3063 | OLAI | =2SC3083: 70W | 720 | um. day gum. | DITAGEAL DITEGO DIA | M444A\ 25C20A4 |
| | | S-L, 500/400V, 25A, 180W, <1/3,5µ3 | | | | |
| | | S-L, 800/500V, 3A, 40W, <1/4us | | | | |
| | | S-L, 800/500V, 5A, 50W, <1/4µs | | | | |
| 2503007 | O. N | S-L, 800/500V, 4A, 60W, <1/4µ3 | 10: | Car | DUI IIIA), DUV 40(A), 2 | 000041,200000011 |
| 2503000 | O. N | S-L, 800/500V, 7A, 80W, <1/4µ3 | +0; | Cay | DURZO(M), DUW LI(M), Z | 00440 2003/3011 |
| | | =2SC306: 120V, 120MH2 | | | | |
| | | S-L, B00/500V, tDA, t00W,<1/4143 | | | | |
| | | S-L, 800/500V, 4A, 70W | | | | |
| 280 3091 | Si N | S-L, 800/500V, 7A, 90W | 230 | 11 out 411(4.)PE(1.1); 400 | PILESE RIJOSE RI | 18 12/AL 28/18/1 |
| | | S-L. 800/500V, 10A, 120W | | | | |
| | | S-L, 800/500V, 20A, 140W, <1/3,5µs | | | | |
| 2503004 | Si-N | UHF,25V,0,11A,2,75W,6,5GHz | 62h | Nor | matter and but rain! | |
| 2503093 | Si.N | . UHF.25V.0.22A 5.5W.6GHz | 62h | 1109 211000 | Filebers Dis Stock to a | A RESIDENCE OF THE PARTY OF |
| | | . SMD, UHF, ra, 30V, 0,05A, 3,5GHz | | | | |
| 250 3099 | Si-N | SMD, UHF, ra, 20V, 0, 03A, 4GHz | 35a | The | BE | 029 RFR 93 RFT 75 |
| 25031/51 | Si-N | VHF, 60V, 0,2A, 0,75W, 200MHz, B>20 | 20 | Nor | BC 140 141 BC | 300 302 2N3053 AA |
| | | =2SC306: 140V, 120MHz | | | | |
| 2503101 | Si-N | UHF-Tr/E, 35V, 1A, PQ=3,5W(520MHz) | 2a/F-caen | Mit | DOG 45, DOTT GG, E | - |
| 2503102 | Si-N | UHF-L. 35V. tBA. PQ=65W(520MHz) | 578 | Mit | ANTEGORISM | |
| | | UHF-L. 20V. 1.5A. PO=3.2W(520MHz) | | | | |
| | | UHF-L, 20V, 3A, PQ=7W(520MHz) | | | | |
| | | UHF-L, 35V, 10A, PQ=35W(850MHz) | | | | |
| | | UHF-L, 36V, 0, 5A, PQ=2W(940MHz) | | | | |
| | | UHF-L, 36V. 2A, PQ=5W(940MHz) | | | | |
| | | UHF-L, 36V, 2A, PQ=14.5W(940MHz) | | | | |
| | | UHF-Tr/E, 36V, 0, 3A, PQ=0.6W(940MHz) | | | | |
| | | | | | | |
| 2SC3110 | Si-N | SMD, UHF, 15V, 0,03A, 4,5GHz | 35a | Met | | BFR92 93 BFT75 |
| 2SC3111 | Si-N | UHF, 36V, 0,1A, 2W, 2,5GHz | | Met | | BFG34.2SC3368 |
| | | hi-beta, 50V, 0, t5A, 0,4W, B=1500 | | | | |
| | | =2SC3t12:0.2W | | | | |
| | | hi-Ueb, 80V, 0, 15A, 0, 4W, 100MHz | | | | |
| | | . SMD, Uni, ra, 120V, 0,05A, 110MHz | | | | |
| | | TV-NF-E, 180/160V, 0,7A, 10W, 120MHz | | | | |
| | | TV-NF-E, 180/160V, 1,5A, 10W, 120MHz | | | | |
| 2SC3118 | Si-N | S. 400V. D. 15A. D. 35W. <300/2300ns | 2a | Fui | MPS-A45, 2SC2287 | 2SC3469, 2SD1386 |
| 2SC3119 | Si-N | SMD, UHF-TV-Tuner, re, 900MHz | 35a | Tos | BFS 17,2SC3015 | 2SC3161,2SC3374 |
| 2SC3120 | Si-N | SMD, VHF/UHF-TV-Tuner, re. 2,4GHz | 35a | Tos | union at market and about our countries. | BFR 53, 2SC 3014 |
| 2SC3121 | Si-N | SMD, UHF-Tuner, 1,5GHz | 35a | Tos | BFI | 753,2SC3013 3018 |
| 2SC3122 | Si-N | SMD, VHF-TV-Tuner, re, 650MHz | 35a | Tos | BF 799 | 2SC3015, 2SC3374 |
| 2SC3123 | SI-N | SMD, TV-VHF-M, 1,4GHz | 35a | Tos | BFR53 | ,2SC3014,2SC3018 |
| 2SC3124 | Si-N | SMD, VHF-O, TV-Tuner, 1, 1GHz | 35a | Tos | BFI | R53,2SC3014_3018 |
| | | SMD, TV-ZF-E, 600MHz | | | | |
| | | VHF/UHF, 20V, 0,05A, 0,2W, 4,5GHz | | | | |
| | | =2SC3126: SMD | | | | |
| 2SC3128 | Si-N | =2SC3128: 0,35W | 7f | | 2SC2570(A) | 2SC3037, 3SC3512 |
| | | S-L, 500/400V, 0,5A, 10W, <1/3,5µ8 | | | | |
| | | VHF/UHF, 30V, 50mA, 1000MHz | | | | |
| | | SMD, VHF/ZF, 15V, 0,05A, 1900MHz | | | | |
| 2303130 | | | | | | , 2000014, 2000010 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
|--------------|---------------|---------------------------------------|-------------|-------------|-------------------------------------------------------------------|
| 2SC3132(L,S) | Si-N-Darl | NF/S-L, 30V, 3A, 10W, B=10000 | 30j | Hrt | 2SD1222. 23,2SD1520,2SD1799,2SD1817 |
| 2SC 3133 | | AM-L,60V,6A,P0=16W(2/MHz) | 17k(E=case) | Mit | 2SC1945 |
| 2SC3134 | SI-N | SMU, hi-Ueb, 60V, 0, 15A, 100MHZ | 35a | Say | 2SC3689, (BC 848, BCV7172, 2SC3324) |
| 2SC 3135 | SI-N | hr-Ueb, 60V, 0,2A, 0,25W, 100MHz | | Say | 28C3071, 28C3114 |
| | | | | | BF377378, BF689, BF763, 2N2857, +4 |
| 2SC31S7 | | | | | 2SC2466, 2SC2353, 2SC2728 |
| | | | | | BF820, BF822, BFN22, 2SC3360 |
| | | UHF-L, 50V, 1A, PQ=2,4W(900MHz) | | | |
| SC314 | Si-N | NF/HF/S,75V,1,2A,20W,70MHz | 2a | Hit | (BD 139. BD 230. BD 377, 2SD 11771178) |
| | | | | | BLW96 |
| SC3141 | Si-N | UHF-L,50V,4A,PQ=10,7W(900MHz) | 55s | Nec | 2N4431 |
| | | | | | BF599, BF799, 2SC3015, 2SC3374 |
| | | | | | BFN24, BFN26, 29C3360 |
| | | | | | |
| | | | | | BDT 63A . C, BDX 33B . C |
| | | | | | BDT83A .C, BDX338 .C |
| | | | | | BLV 75/12, MRF 245 |
| | | | | | deel wedderen de tage verler e t en jare nia renige e gan a fare. |
| SC3149 | Si-N | S-L, 900/800V, 1,5A, 40W, 15MHz | 171 | Say | BUV36A, BUX85, 2SC3491, 2SC3531, ++ |
| SC315(H) | Si-N | =2SC314:80MHz | 2a | Hit | (BD139, BD230, BD377, 2SD11771178) |
| | | | | | BUT 11A, BUV 46A, 2SC 3490 3491,++ |
| | | | | | BUW11A, 2SC3285, 2SC 3152, 2SC3550, ++ |
| | | | | | BUW11A, 2SC3285, 2SC3152, 2SC3550, ++ |
| | | | | | BUW11A, BUW131A, 2SC3535, 2SC3796A,++ |
| | | | | | BUS 11A, BUW 11A, BUX 46A, 2SC 3285,++ |
| OC 2155 | OF N | -2000151.70W | 200 | | BUS 11A, BUW 11A, BUX 46A, 2SC3285,++ |
| 000150 | O. M. | -2303132 30W | 20- | ******* | |
| | | | | | BUS 11A, BUX47A, BUX63, 2SU611, 44 |
| 503157 | SI-N | S-L, 150/100V, 10A, 50W, <0,5/2µ3 | 15 | Nec | BU/43E,20U433U |
| SC3158 | SI-N | S-L,500/400V, / A, 60W, <1/3,5µ8 | 15] | Nec | BUT56(A), MJE1300607, 2SC4106,++ |
| SC3159 | | S-L, 500/400V, 10A, 80W, <1/3,2µs | 15] | Nec | BUV56(A), MJE1300809, 2SC3562,++ |
| | | | | | BC 184, BC 413414, BC 550, 2SC 2240, ++ |
| | | | | | BU 406 D. 408 D, 2SC 3174, 2SC 3176 |
| | | | | | 2SC2645 |
| | | | | | BUT 11(A), BUT 93, TIP 75C, 2SC4105, ++ |
| | | | | | BUT 11(A), BUV 46(A), 2SC 3497, 2SC 4106++ |
| | | | | | BUV47(A), BUW12(A), 2SC3435, 2SC4434++ |
| SC3165 | Si-N | S-L, 500/400V, 3A, 60W, <300/1100ns | 22a | Shi | BUT 93, BUY 83. 64, 2SC1467, 2SC2626, ++ |
| | | | | | BUT58(A), 2SC3039, 2SC3170, 2SC4108, ++ |
| SC3167 | Si-N | S-L, 500/400V, 10A, 100W, <300/1100ns | 23a | Shi | BUW2526, BUW3436, 2SC3046,++ |
| SC 3168 | Si-N | S-L, 500/400V, 20A, 200W, <300/1100ns | 23a | Shi | 2SC3085, 2SC3094, 2SC3593 |
| SCS 169 | Si-N | S-L, 500/400V, 2A, 25W, <1/4µ3 | 17c | Ma1 | BUX 84F. 85F, 2SC4421, 2SC4533, ++ |
| SC 317(H) | Si-N | S. 70V. 0.1A. 0.35W, <80/200ns | 2a | Hit | BF 267. 299. BFR 86. BSS 36. BSX 21. ++ |
| SC3170 | Si-N | S-L 500/400V 7A 40W <1/4us | 17c | Mat | BU 306F, BUT 12(A)F, 2SC4161, 2SC4559,++ |
| SC3171 | Si-N | S-L 500/400V 10A 100W <1/4us | 18i | Mat | BUV47(A), BUW12(A), 2SC3435, 2SC4434++ |
| SC3172 | Si-N | DHE 30V 0.05A 0.2W 1400MHz | 250 | Tos | 2SC2465, 2SC2470, 2SC2368 |
| SC3173 | Si-N | HV hi dei 700/400V 74 50W 40MHz | 17c | Cav | BU 406. 408, 2SC3590. 91, 2SD684 685 |
| | | | | | |
| | | | | | BU 104P, BU 406, BU 408, 2SC3591 |
| | | | | | BU 104P, BU 406D, BU 408D |
| | | | | | BF 357, BF 377378, 2SC2570(A),++ |
| | | | | | |
| | | | | | BU 505, MJE 8500. 8501 |
| | | | | | 2SC3253,2SD1236L,(BD537,BD539B,++) |
| | | | | | FBF 297 . 299, BFR 86, BSS 39, BSX 21, ++ |
| | | | | | BC 237, BC 547, 2N2221 .22, 2N3903 04++ |
| SC3180 | Si-N | NF/S-L, 80V, 6A, 60W, 30MHz | 18j | Tos | BD245B, BDV93, 2SC2706, 2SC2637, ++ |
| SC 3181 | Si-N | =2SC3180: 120V, 8A, 80W | 18j | **** | BD245C,2SC2681,2SC2837,2SC2987(A),++ |
| | | | | | BD245D,2SC2706,2SC2637,2SD1047,++ |
| | | | | | 2SC 3149, 2SC 367576, 2SD1527 |
| SC3184 | Si-N | S-L, 900/800V, 0,5A, 30W, 15MHz | 17j | Say | 25C 3149, 2SC3458, 2SC3676, 2SD1527 |
| | | | | | BFS 50, MRF 629, 2N3946, 2SC2762 |
| | | | | | 2SD834,2SD1073,2SD1065,2SD1121,++ |
| | | | | | BF299, BF393, BF420A, 2SC3468, ++ |
| | | | | | BU406406,2SC3173,2SC3175,++ |
| | | | | | BFR96, BFX55, BLW16, MRF225,++ |
| | | | | | BC 239, BC 548, BF 920921(S), BF 959++ |
| 200 313V | William Strik | I IF, DUT, U, IM, U, 477, IZUMNZ | | man. Not me | |

| TNU | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPNYC I | | |
|----------------|-----------|-----------------------------------------|------------|-------------------------|-----------------------------------------------|
| | | FM-ZF, 175MHz | | | |
| | | =2\$C3192: | | | |
| | | FM-V,550MHz | | | |
| | | =2SC3194: | | | |
| | | TV-ZF, re, 530MHz | | | |
| | | TV-ZF,660MHz | | | |
| SC3198 | Si-N | Uni, ra, 60V, 0, 15A, 0, 4W, 130MHz | 7c | Kec | 2SC1775(A), 2SC2240, 2SC2390, 2SC245 |
| SC3199 | Si-N | =2SC3198:0,2W | 41c | eniger tors seems below | 2SC1775(A), 2SC2240, 2SC2390, 2SC245 |
| SC32(A.AN.M.N) | Si-N | =2SC32: B>40 | 2a | Nec. Mic . | BC 140, 141, BC 300, 302, 2N305 |
| | | VHF-A/Tr, 40V, 0.5A, PQ=2,4W(200MHz) | | | |
| | | NF, ra, 120V. 0, 1A, 0, 3W, 100MHz | | | |
| | | =2SC3200:0,2W | | | |
| SC3202 | Si-N | Uni. 35V. 0.5A. 0.3W. 300MHz | 7c | Kec | BC33733S BC635 BC637 BC63 |
| | | Uni, 35V,0,8A,0,6W, 120MHz | | | |
| SC 3204 | Si-N | =2SC3203:0,3W | 41c | 1100 | PC 337 338 PC 635 PC 637 PC 636 |
| SC 3205 | Çi N | NF-Tr/E, 30V, 2A, 1W, 120MHz | 7e/0mm) | Koe | 200329 2001014 2001146 200120 |
| EC 2206 | C: N | NF/Vid, 200V, 0,05A, 0,3W, 120MHz | 70(Sillin) | Voe | DE 499/A) 2009/67 00 0000 |
| | | NF/Vid,300V,0,1A,0,9W,70MHz | | | |
| | | | | | |
| | | S-L, 300/300V, 0,15A, 100MHz | | | |
| | | CTV-Vid-E, 300/300V, 0,2A, 1W, 50MHz | | | |
| SC321 | Si-N | HF/S, 40V, 0,2A, 0,36W, 20/25ns, B>30 | 2a | Hi | BSS 11, BSX 1920, 2N2368 69(A |
| SC3210 | Si-N | S-L, 500/400V, 10A, 100W, <1/3.5μs | 16c | Mat | 2SC4297,2SC4 |
| SC3211 | SI-N | S-L,800/500V,5A,70W,<1/4µs | 16c | Mat | BUW 11(A)F, 2SC4300, 2SC4457 |
| SC3211A | Si-N | =2SC3211: 900/500V, <1,2/4,2µs | 16c | | BUW11AF, 2SC4300, 2SC4 |
| SC 3212 | Si-N | S-L, 800/500V, 7A, 100W, <1/3,5µs | . 16c | Mat | BUV 47(A)FI, BUW 12(A)F, 2SC4 |
| SC 3212 A | Si-N | =2SC3212: 900/500V, <1,2/3,7µs | 16c | F18 F12 \$100 | BUV 47 AFI, BUW 12 AF, 2SC4 |
| SC3213 | Si-N | S-L, 800/400V, 75A, 300W, <1,5/4,5µs | | Org | |
| SC3214 | Si-N | S-L, 1200/800V,5A,80W | 234 | Om | M 18502 8503 2503080 2503343 2503 |
| C 3215 | Si.N | S-L, 1200/800V, 10A, 125W,<1/5µs | 230 | Om | BUNARRY MIRENA RENE 2903061 |
| 203216 | Si_N | S-L, 1200/800V, 20A, 200W | 220 | Oto | |
| 203610 | Ci M | Dual, UHF-L, 50V, 12A, PQ=10W(660MHz) | _61 | Alon | 21 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - |
| | | Dual, UHF-L, 55V, 15A, PQ=80W(860MHz) . | | | |
| | | | | | |
| | | S-L, 230/230V, 8A, 50W, <300/600ns | | | |
| | | =2SC321: B=40 | | | |
| | | S-L, 230/230V, 10A, 100W, <300/600ns | | | |
| | | S-L, 230/230V, 6A, 80W, <300/600ns | | | |
| | | S-L, 230/230V, 10A, 100W, <300/600ns | | | |
| | | S-L, 230/230V, 20A, 200W, <300/600ns | | | |
| | | S-L, 230/230V, 30A, 300W, <300/600ns | | | |
| C3225 | Si-N | hi-beta, lo-sat, 40V, 2A, 220MHz, B>500 | 7c(9mm) | Tos | PRO DE C. |
| C3226 | Si-N | NF-Tr/E, 30V, 2A, 0,9W, 150MHz | 7c(9mm) | Kec | 2SC3328, 2SD1014, 2SD1146, 2SD1207 |
| C 3227 | Si-N | NF-Tr/E, 80V, 0,4A, 0,8W, 100MHz | 7c(9mm) | Kec | 2SC3939.2SD667(A),2SD1937.2SA1211 |
| | | NF-Tr/E, 180V, 1A, 0,9W, 120MHz | | | |
| | | NF/Vid-L, 300V, 0,05A, 95MHz | | | |
| | | Uni, 40V, 0, 1A, 0,25W, 250MHz | | | |
| C 3090 | C; N | NF/S-L,30V, 3A, 10W, 100MHz | 174 | Mon. | 2001179 200269 2002062 206 |
| C 2021 | Oi N | NF/S-L 200V, 4A, 40W, 8MHz, <3/9,5µs | 17 | Koe | DD0495 0000767 00D770 |
| 03231 | O: N | S-L, 900/400V, 8A, 80W, <0,5/4µs | 461 | Alee | DILANCA DIRECTA DOCUMENTO DECOMPO |
| 03232 | 51-N | 5-L, 900/400V, 8A, 80VV, <0,5/4µS | 10] | Nec | DU 420A, DUW HA, 23U3333, 23U3790A |
| | | S-L, 500/400V, 2A, 20W, <1/3.5µs | | | |
| | | TV-VA-E, 150/150V, 1,5A, 25W, 4MHz | | | |
| | | S-L, 500/400V, 2A, 20W, <1/3,5µs | | | |
| | | S-L, 500/400V, 5A, 60W, <1/3,5µs | | | |
| | | NF/S-L, 30V, 3A, 20W, 100MHz | | | |
| | | NF/S-L, 180V, 1,5A, 25W, 100MHz | | | |
| | | 1o-sat, 60V, 5A, 25W, 120MHz | | | |
| C324 | | HF, 20V, 25mA, 0, 2W, 180MHz | | | |
| C3240 | Si-N | AM-L, 50V, 25A, PQ=110W(30MHz) | 59r | Mit | 2SC2 |
| C3241 | Si-N | AM-L,50V, 18A, PQ=85W(30MHz) | 59r | Mit | MRF421 MRF |
| | | . Uni, 20V, 2A, 0, 9W, 80MHz | | | |
| | | Uni, 60V, 1A, 0, 9W, 120MHz | | | |
| | | | | | |
| | | Uni, 100V, 0,5A, 0,9W, 130MHz | | | |
| | | | | | |
| | | =2SC3245: 150V | | | |
| | | lo-sat, 30V, 1,5A, 0,9W, 130MHz, B>400 | | | |
| | | lo-sat, 50V, 1A, 0,9W, 130MHz, B>600 | | | |
| 000.0 | Ci N | 1 In 180V 0 14 0 0W 120WHz | 7c/9mm) | Mit | BF 422A, 2SC3467, 69, 2SC3 |

| 28C 325 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | UHF, 12V, 0,05A, 0,25W, 1000MHz Vid-E, 300/300V, 0,1A, 15W, 100MHz HF-L, 55V, 0,4A, 15W, 700MHz NF/S-L, 80V, 3A, 30W, 100MHz NF/S-L, 10-sat, 80V, 5A, 30W, 100MHz NF/S-L, 10-sat, 80V, 7A, 35W, 100MHz NF/S-L, 10-sat, 80V, 10A, 40W, 100MHz NF/S-L, 10-sat, 80V, 10A, 40W, 100MHz S-L, 250/200V, 10A, 40W, 41/3,5µ3 S-L, 250/200V, 10A, 40W, <1/3,5µ3 S-L, 10-sat, 100/80V, 5A, 30W, 120MHz S-L, 800/800V, 3A, 40W, B=10 | | Mat Mat Mat Say Say Say Say Say Say | BF420A, 2SC3468.69, 2SC416 |
|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SC 3250 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | Vid-E, 300/300V, 0, 1A, 15W, 100MHz HF-I, 55V, 0, 4A, 15W, 700MHz NF/S-L, 80V, 3A, 30W, 100MHz NF/S-L, lo-sat, 80V, 7A, 30W, 100MHz NF/S-L, lo-sat, 80V, 7A, 35W, 100MHz NF/S-L, lo-sat, 80V, 10A, 40W, 100MHz NF/S-L, lo-sat, 80V, 16A, 70W, 100MHz S-L, 250/200V, 10A, 40W, <1/3,5µ3 S-L, 800/800V, 3A, 40W, 8=10 | 170(B=case) 17f(E=case) 17f (E=case) 17j 17j 17j 17j 18j 17j 1 | Mat | (2SC1505, 1507, 2SC1755, 1757, 2SC1905 BDV10, 12, MJE1502S, 2SC3256 2SC325 |
| SC 3251 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | HF-L, 55V, 0, 4A, 15W, 700MHz NF/S-L, 80V, 3A, 30W, 100MHz NF/S-L, 1o-sat, 80V, 5A, 30W, 100MHz NF/S-L, 1o-sat, 80V, 7A, 35W, 100MHz NF/S-L, 1o-sat, 80V, 10A, 40W, 100MHz NF/S-L, 1o-sat, 80V, 16A, 70W, 100MHz S-L, 250/200V, 10A, 40W, <1/3, 5µs S-L, 1o-sat, 80V, 16A, 70W, 173, 5µs S-L, 10-sat, 100/60V, 5A, 30W, 120MHz S-L, 800/80V, 3A, 40W, 8=10 | | Mat Say Say Say Say Say | BDV 1012, MJE 1502S, 2SC3250 |
| SC 3252 | Si-N | NF/S-L, 80V, 3A, 30W, 100MHz NF/S-L, lo-sat, 80V, 5A, 30W, 100MHz NF/S-L, lo-sat, 80V, 7A, 35W, 100MHz NF/S-L, lo-sat, 80V, 10A, 40W, 100MHz NF/S-L, lo-sat, 80V, 15A, 70W, 100MHz S-L, 250/200V, 10A, 40W, <1/3, 5µs S-L, lo-sat, 100/60V, 5A, 30W, 120MHz S-L, 800/80V, 3A, 40W, 8=10 | | Say Say Say Say | BDV 1012, MJE 1502S, 2SC325 |
| SC 3253 SC 3254 SC 3255 SC 3256 SC 3257 SC 3258 SC 3259 SC 3259 | Si-N | NF/S-L, Io-sat, 80V, 5A, 30W, 100MHz NF/S-L, Io-sat, 80V, 7A, 35W, 100MHz NF/S-L, Io-sat, 80V, 10A, 40W, 100MHz NF/S-L, Io-sat, 80V, 15A, 70W, 100MHz S-L, 250/200V, 10A, 40W, <1/3,5µs S-L, 50/200V, 10A, 40W, <1/3,5µs S-L, 800/800V, 5A, 30W, 120MHz S-L, 800/800V, 3A, 40W, B=10 | | Say Say | 2SC325 |
| SC 3254 SC 3255 SC 3256 SC 3257 SC 3258 SC 3259 SC 326 | Si-N Si-N Si-N Si-N Si-N Si-N | | 17j 17j 18j 17j | Say Say | |
| SC 3254 SC 3255 SC 3256 SC 3257 SC 3258 SC 3259 SC 3259 | Si-N Si-N Si-N Si-N Si-N Si-N | | 17j 17j 18j 17j | Say Say | |
| SC 3255 SC 3256 SC 3257 SC 3258 SC 3259 SC 326 | Si-N Si-N Si-N Si-N Si-N | NF/S-L, lo-sat, 80V, 10Å, 40W, 100MHz NF/S-L, lo-sat, 80V, 15A, 70W, 100MHz S-L, 250/20V, 10A, 40W, <1/3,5µs S-L, lo-sat, 100/80V, 5A, 30W, 120MHz S-L, 800/800V, 3A, 40W, B=10 | 17j 18j 17j | Say | |
| SC 3256 SC 3257 SC 3258 SC 3259 SC 3259 | Si-N | NF/S-L, lo-sat, 80V, 15A, 70W, 100MHz S-L, 250/200V, 10A, 40W, <1/3,5µs S-L, lo-sat, 100/80V, 5A, 30W, 120MHz S-L, 800/800V, 3A, 40W, B=10 | 18j | | |
| SC 3257 SC 3258 SC 3259 SC 326 | Si-N Si-N Si-N Si-N | S-L, 250/200V, 10A, 40W, <1/3,5µ3 S-L, lo-sat, 100/80V, 5A, 30W, 120MHz S-L, 800/800V, 3A, 40W, B=10 | 17j | | |
| SC 3258 SC 3259 SC 326 | Si-N Si-N Si-N | S-L, lo-sat, 100/80V, 5A, 30W, 120MHz S-L, 800/800V, 3A, 40W, B=10 | | | |
| SC 3259 SC 326 | Si-N Si-N | S-L, 800/800V, 3A, 40W, B=10 | 171 | | |
| SC326 | Si-N | | | | |
| | | THIP AND A ACT A ACHI LANGERILL | | | BFR37, BFW30, BFX73, 2SC2570(A), ++ |
| | | | | | |
| | 0.1 0.7 | | | | |
| | | | | | Condition to resonance and the second |
| | | | | | |
| | | | | | 2SC2944 |
| SC3264 | Si-N | NF/S-L, 230/230V, 17A, 200W, 60MHz | 20j | Sak | |
| SC3265 | Si-N | SMD, Uni, lo-sat, 35V, 0,8A, 120MHz | 35a | Tos | BCW65 68 |
| SC 3268 | Si-N | Uni, 20V, 2A, 0, 75W, 120MHz | 7c | Tos | MPS 650, 2SC3205, 2SC3226, 2SD1207, ++ |
| | | | | | MPS 650, 2SC3205, 2SC3226, 2SD 1207, ++ |
| | | | | | BFQ 19.2SC3301 |
| | | | | | BF 420A, 2SC3249, 2SC3468 69, 2SC4 168 |
| | | | | | BFR 37, BFW 30, BFX 73, 2SC 2570(A), ++ |
| | | | | | |
| | | | | | 2SC3789.90, 2SC4828 |
| | | | | | BF 417, BF 459, 2SC2621, 2SC3417, ++ |
| | | | | | |
| | | | | | 2SC2496, 2SC2570(A), 2SC3037 |
| | | | | | BF357,2SC2498,2SC2570(A),2SC3037 |
| | | | | | BF357,2SC2496,2SC2570(A),2SC3037 |
| | | | | | BFG65,2SC1655.1656,2SC1923 |
| | | | | | BUV 47(A), BUW 12(A), 2SC3042, 2SC4138++ |
| | | | | | BUS 12(A), BUW 25 . 26, BUW 34 38,++ |
| SC3279 | Si-N | Uni, lo-sal, 30V, 2A, 0,75W, 150MHz | 7c | Tos | MPS 650.2SC3205.2SC3226.2SD1207.++ |
| SC 328 | Si-N | UHF.30V.0.02A.0.2W.1500MHz | 5a | Oki | BFR 37 . BFW 30 . BFX 73 . 2SC2570(A) . ++ |
| SC 3280 | Si-N | HiFI-NF-E. 160/180V. 12A. 120W. 30MHz | 771 | Tos | 2SC4029, 2SD1704, 2SD1717., 18, 2SD2029++ |
| | | | | | 2SC4029 |
| | | | | | BLV95, MRF644 |
| | | UHF-L, 35V, 15A, PQ=37W(860MHz) | | | |
| | | | | | 2SC2987(A), 2SC3907, 2SD1047, 2SD1703 |
| | | | | | BUW11A, BUW131A, 2SC3534, 35, 2SC31524 |
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| | | | | | er ar read the article and the same and the |
| | | | | | |
| | | | | | 2SC3369, 2SC3019 |
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| | | | | | 2000maph.coccoccapics.ph |
| SC3291 | Si-N | UHF-L, 38V, 3A, PQ=17W(915MHz) | 104 T201 9-25*************** | Ma1 | |
| SC 3292 | SI-N-Darl+Di | ts-L. 50V. 1.8A. 20W. 180MHz. B=4000 | 17c(H) | Sav | CLASSIC STORAGE AND ALL AND PROPER SERVICE PROPERTY AND A SERVICE AND A |
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| | | | | | I are he said supposed with a large that a large to the said and the said |
| | | SMD, hi-beta, 50V, 0.15A, 250MHz, B>600 | | | |
| | | | | | 2SC3298(A.B), 2SC3364, 2SC3567, 2SC4159 |
| | | | | | 25C3299, 25D1913 |
| | | | | | 25C3299, 23D1913 |
| | | | | | |
| | | | | | 2SC4159 |
| SC 3296 B | Si-N | | | | |
| | | DC-DC-Con., lo-sat, 80V, 5A, 20W, 120MHz | | | |
| SC 33 | Si-N | HF, 45V, 50mA, 250MHz | 5g | Nec | BF 184165, BF 240241, BF 254. 255,++ |
| SC330 | Si-N | UHF, 20V, 0,02A, 0,2W, 3500MHz | 241 | Oki | BFR 34, BFT 97, BFQ 5980, BFQ 70 |
| | | S-L, lo-sat, 100V, 15A, 100W | | | |
| | | SMD_UHF,15V,0,08A,7GHz | | | |
| | | | | | BFQ73 |
| | | | | | |
| | | | | | |
| | | | | | BUS 38, 37, BUV 27(A), 2SC2687 |
| SC 3305 | S⊦N | 5-L, 900/800V, 3A, 40W, <1/5µ3 | 15} | 103 | BUT 11(A), BUV 46(A), 2SC3490., 3491, ++ |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИ | ТЕЛЬ АНАЛОГ | 359 |
|------------------------|----------------------|------------------------------------------|----------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|
| 2SC3306 | Si-N | S-L, 500/400V, 10A, 100W, <1/3,5µз | 18j | Tos | BUV48(AC, BUW1 | 3(A),2SC3042,++ |
| 2SC3307 | Si-N | S-L. 900/800V, 10A, 150W, <1/4µ3 | 77i | | 2SC3910.2 | SC3982, 2SC3992 |
| 2SC3308 | | S-L, lo-sat, 100V, 5A, 30W, 120MHz | | Tos | N MAIN THE THE THE TAXABLE PARTY OF THE TAXABLE PARTY. | |
| 2 SC 3309 | | S-L, 500/400V, 2A, 20W, -/<3,5µз | 17c | Tos | BUX 84F. 85F, 2SC4 | 421,2SC4533,++ |
| | | UHF, 20V, 0,02A, 0,2W, 3500MHz | | | | |
| 2SC 3310 | Si-N | S-L, 500/400V, 5A, 30W, -/<3,5µз | 17c | Tos | BUT 11(A)F, 2SC3497, 2SC4 | 073.2SC4371.++ |
| | | Uni, 30V, 0, 1A, 0,3W, 150MHz | | | | |
| 2SC3311A | Si-N | =2SC3311: 60V | | | BC 167, BC 182, I | 3C237.BC547.++ |
| | | Uni, ra, 60 V, 0, 1A, 0, 3W, 200MHz | | | | |
| 2SC3313 | SI-N | AM/FM, 30V, 0, 03A, 0, 3W, 250MHz | | Mat | BF240, 241, BF254, 25 | 5. BF 594 . 595.++ |
| | | AM/FM, 30V, 0,03A, 0,3W, 300MHz | | | | |
| 2SC3315 | Si-N | AM/FM.30V, 15mA.0.3W, 650MHz | 40c | Mat | BF 225, BF 314, BF 502, | BF605, BF507++ |
| 2SC3318 | SI-N | S-L. 500/400V, 2A, 40W, <500/1650ns | | Fid | BUX 84 . 85. 2SC2333. 2SC2 | 2534.2SC2738.++ |
| 2SC3317 | Si-N | S-L500/400V, 5A, 40W, <500/1650ns | 17) | Fid | BUT 11(A), BUV 46(A), 2SC | 2827. 2SC3497++ |
| 2SC3318 | Si-N | S-L, 500/400V, 10A, 80W, <500/1850ns | 18i | Fid | BUV 47(A), BUW 12(A), 2SC | 2828 2SC3042++ |
| | | S-L, 500/400V, 10A, 100W, <500/1650ns | | | | |
| | | HF/S. 30V. 0.2A. 0.15W. 450MHz | | | | |
| | | S-L, 500/400V, 15A, 80W, <500/1650ns | | | | |
| | | S-L, 500/400V, 15A, 100W, <500/1850ns | | | | |
| | | S-L,900/800V, 5A, 80W, <1/4µ3 | | | | |
| | | SMD, NF, ra, 60V, 0, 15A, 150MHz | | | | |
| | | SMD, NF, ra, 120V, 0, 1A, 100MHz | | | | |
| | | SMD, Uni, 50V, 0,5A, 300MH2 | | | | |
| | | SMD, hi-Ueb, 50V, 0,3A, 30MHz | | | | |
| | | =2SC3326: | | | | |
| | | | | | | |
| | | | | | | |
| 2503329 | SI-N | NF, ra, 60V, 0, 1A, 0, 4W, 42MHz | /C | 103 | . 25C17/6(A), 25C224U, 25C2 | 390,2502459.++ |
| 250333 | SI-N | =2SC322: 40V | 5g | OKI | BSS 11, BSX 1920, 2 | N238669(A),++ |
| | | Uni, 60V, 0,2A, 0,3W, 200MHz | | | | |
| 2503331 | SI-N | =2SC3330:0,5W | 7C | that best that may | BC174, BC182, E | C190, BC 548,++ |
| 2 SC 3332 | Si-N | Uni, 160V, 0,7A, 0,7W, 120MHz | 7c | Say | | 2SC4612 |
| 2SC3333 | SI-N | . S, Vid, 250V, 0, 05A, 0, 6W, 100MHz | 7c | los | BF 298. 299, BF | 422, 2SC3468,++ |
| | | =2SC3333 0,9W | | | | |
| | | =2SC3333 5W | | | | |
| 2SC3338 | Si-N | S-L, 500/400V, 15A, 100W, <0,5/2µв | 18j | HIJ | BUV 48(AC), BUW 13 | 3(A),2SC3520,++ |
| 2SC 3337 | Si-N | VHF/UHF, 20V, 0, 1A, 0, 6W, 4, 4GHz | | Hit | 2SC2570(A), 2S | C3037, 2SC3605 |
| | | SMD, UHF, 15V, 0,05A, 4,5GHz | | | | |
| | | SMD, Uni, 60V, 0, 15A, >80MHz | | | | |
| 2SC334 | Si-N | =2SC322: 60V | 5g | Okł | NI - WAR 22422344 - 24 - 24 - 2 4 24 - 24 244 2444 24 | 2N4014 |
| 2SC 3340 | Si-N | SMD, Uni, 120V, 0, 1A, 100MHz | 35d | Tos | (2SC | 1822A, 2SC3324) |
| | | SMD, Uni, 35V, 0, 5A, 300MHz | | | | |
| | | S-L, TV-HA, 1300/500V, 5A, 50W | | | | |
| 2SC3343 | Si-N | S-L, TV-HA, 1200/500V, 5A, 50W | 23a | Hit | BU207209(A), BU50 | 8(A), MJ6503,++ |
| 2SC3344 | Si-N | S-L, 500/400V, 8A, 60W, -/<3,5µ3 | =15j | Tos | BUT 56(A), 2SC 3562 | .2SC4106 .07,++ |
| 2SC3345 | Si-N | DC-DC-Con., lo-sat, 60V, 12A, 40W, 90MHz | 17j | Tos | anderson man a recover out consender. | 2SD1212 |
| 2SC 3346 | Si-N | =2SC3345: 80V, 80MHz | 17j | | And the statement of the second | |
| 2 SC 3347 | Si-N | UHF-L, 45V, 2, 4A, PQ=5,6W(2,2GHz) | 62a | Nec | | - |
| 2 SC 3348 | Si-N | UHF-L, 45V, 3,6A, PQ=11,2W(2,2GHz) | 82a | Nec | on half on history for at comments flower spice | |
| 2SC3349 | Si-N | UHF-L, 45V, 0, 6A, PQ=1W(2GHz) | 62d | Nec | | - |
| 2SC 335 | Si-N | =2SC322:50V,0,25W | 2a | Oki | | 2N4014 |
| 2SC 3350 | SI-N | UHF-L, 45V. 1.2A. PQ=3.2W(3GHz) | 82a | Nec | | |
| | | UHF-L, 45V, 2,4A, PQ=5,4W(3GHz) | | | | |
| | | . S-L, 800/500V, 1,5A, 25W, <1/4µs | | | | |
| | | =2SC3352: 900/500V. <1,2/7.2µs | | | | |
| | | S-L. 800/500V, 5A, 40W, <1/4µ3 | | | | |
| | | =2SC3353: 900/500V,<1,2/7,2µ3 | | | | |
| | | FM/VHF, 30V, 0,05A, 0,3W, 1200MHz | | | | |
| | | UHF, 20V, 0,1A, 0,6W, 6,5GHz | | | | |
| | | UHF,20V,0,1A,0,2W,7GHz | | | | |
| | | | | | | |
| | | | | | | |
| | | UHF,20V,0,1A,7GHz | | | | |
| | C; 41 | | 15 415 | Hhm | | no/ /SU1776 44 |
| 2SC 3359(S) | | Uni, 60V, 0, 3A, 0, 4W, 150MHz | | | | |
| 2SC 3359(S) 2SC 338 | Si-N | =2SC322:60V,0,25W | 2a | Okł | | 2N4014 |
| 2SC3359(S) | Si-N | =2SC322:60V,0,25W | 2a | Okl | ne en al fair de la companya de la c | 2N4014 BFN24, BFN26 |
| 2SC 3359(S) | Si-N Si-N Si-N | =2SC322:60V,0,25W | 2a | Okt Nec Say | BC 848, BCV71, 72, BSI | 2N4014 BFN24, BFN26 R 17, 2SC3392,++ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
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| | | S-L, 800/500V, 1A, 10W,<1/4µs | | | |
| | | | | | 2SC3298(A,B), 2SC4159 |
| | | | | | BUV47(A), BUW12(A), 2SC3042, 2SC4138++ |
| | | | | | BD 243D, 2SC2518, 2SD772(A,B), ++ |
| 2SC3367 | Si-N | NF/S-L, 120/80V, 5A, 40W, 300/900ns | 17j | Het | BD243C,BD539D,BD955,2SD961,++ |
| | | | | | |
| 2 SC 3369 | SI-N | UHF, 38V, 0, 3A, 1W, 3GHz | 25q | Mat | 2SC3288, 2SC3019 |
| | | | | | BC 188, BC 183, BC 238, BC 548, 2SD767++ |
| | | | | | |
| | | | | | BUS 13(A), BUW 4546, BUX 48(AC), ++ |
| | | | | | |
| | | | | | BF383, BFW92. 93 |
| | | | | | BF599, BF799, BFS20, 2SC3015, ++ |
| | | | | | BC337336, BC835, BC837, BC639, ++ |
| | | | | | BUW11A, 2SC3152, 2SC3285, 2SC3550, ++ |
| 2 SC 3377 | Si-N | Uni, 40V, 1A,0,5W, 150MHz | 7c | Rhm | BC 337, BC 635, BC 637, BC 639,++ |
| 2SC 3378 | Si-N | NF, ra, 120V, 0, IA, 0, 2W, 100MHz | 41c | Tos | 2SC1775A,2SC2240,2SC2399,2SC2459,++ |
| | | | | | |
| 2SC 336 | Si-N | =2SC337: 70V | 28 | Oki | BC 174, BC 182, BC 190, BC 548, 2SC 1890+ |
| 2SC3380 | Si-N | SMD, Vid, 300V, 0, 1A, 30MHz | 38b | Hit | BFN 18, 2SC3515, 2SC3554 |
| 2SC 3361 | Si-N | Dual, ra, 80V, 0,1A, 0,4W, 170MHz | 7-SIP | Tos | No. 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 212 - 21 |
| 2 SC 3362 | Si-N | =2SC3363: ra | 7c | Say | 2SC1775(A), 2SC2240, 2SC2390, 2SC2459,++ |
| | | | | | BC 174, BC 182, BC 190, BC 548, ++ |
| | | | | | BUV25, BUW4446, BUX25, 2SD641,++ |
| | | | | | BUV 25, BUW 44. 46, BUX 25, 2SD841,++ |
| | | | | | 2SC3303.2SC4332 |
| | | | | | |
| | | | | | BU207, 209, BU508(A), 2SD (099, 2SD 1103 |
| | | | | | 2SC3205, 2SC3225, 2SC3226, 2SD787788++ |
| | | | | | 2SC1775A, 2SC1845, 2SC2240, 2SC3245, ++ |
| | | | | | BF240. 241, BF254. 255, BF959,++ |
| | | | | | BF377, 378, BF689, BF783, 2N2857, ++ |
| | | | | | BSR14, BSS79, BSS81 |
| | | | | | BSV 59. BSX 49. 2N330102.2N222122++ |
| | | | | | BC167, BC182, BC237, BC547,++ |
| | | | | | KSR 1104 |
| | | | | | KSR 1103 |
| | | | | | KSR t108 |
| | | | | | KSR 1102 |
| | | | | | AA 1L4M, DTC 144ES, RN 1004, UN4213,++ |
| | | | | | AC 127, ASY 28. 29, ASY 73. 75 |
| | | | | | (BC188, BC183, BC238, BC548, 2SD767) |
| | | | | | AA 1F4M, DTC 124ES, RN 1003, UN 4212,++ |
| | | | | | AA1L4L,DTC 144WS,RN1009,UN421E,++ |
| 2303901 | C. N. D | 5, ND=40K52, NDE=20K14, DV4, U, 1A, 23UMNZ | 40c | Say | AA1A4M,DTC 114ES,RN 1002,UN 4211,++ |
| 230 3402 | O: N | | 400 | Jay | 2SC4219, 2SC4597, 2SC4754 |
| | | | | | 2004219,2004091,2004704 |
| 2503404 | Si-N | VHF-11/E, 20V, 1A, PQ=1, /W(1/5MHZ) | en' | Mil | 2SC3489, (BUV95, BUX 85, 2SC3149,++) |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | 2SC2870, 2SC2924, 2SC3805, 2SC4019, ++ |
| | | | | | BUW 11A, 2SC3152, 2SC3376, 2SC3550, ++ |
| | | | | | (BC174, BC182, BC546, 2SC1390,++) |
| | | | | | |
| 2 SC 3411 | Si-N | S-L, 800/400V, 10A, 50W, <1/4,5µв | 23a | | BUS 12(A), BUW28, BUW35. 39, 2SC3049++ |
| 2 SC 3412 | Si-N | S-L, TV-HA, 1200/500V, 8A, 50W, <1/4,5µз | 23a | Hit, Tho. | BU 137A, MJ 85048505, 2SC3215,++ |
| | | | | | BC167,BC182,BC237,BC547,++ |
| | | | | | BC167, BC182, BC237, BC547,++ |
| | | | | | BF299, BF393, BF420A, 2SC3468, ++ |
| | | | | | 2SC350203.(BF415, BF417,++) |
| 2SC3417 | Si-N | =2SC3416: 300V | | | 2SC3503, (BF 417) |
| 2SC3418 | Si-N | =2SC3416: 400V, 100MHz | | (474) \$144) 4573441944 | (BF850) |
| 2SC3419 | Si-N | lo-sat, 40V, 0,8A, 5W, 100MHz | 14b | Tos | 2SD1684,(BD135, BD228, BD375) |
| 2SC342 | Si-N | =2SC340-110V | 24c | Oki | (2SC1775A, 2SC1845, 2SC2240, 2SC3245,++) |
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| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИ | | АНАЛОГ | 361 |
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| 2SC 3422 | Si-N | NF/HF/S-L, 40V, 3A, 10W, 100MHz | 14b | Тов | 2SD16 | 83, 2SD1685, (BD) | 85, MJE 240. 242) |
| 2SC3423 | Si-N | NF-L, 150V, 0,05A, 5W, 200MHz | | Tos | 2SC37 | 8788,2SC3956, | BF 415, BF 469++) |
| 2SC3424 | Si-N | S/Vid-L, 250V, 0,05A, 80MHz | 14b | Tos | 2SC | 378990, (BF 415, I | BF 417, BF 469,++) |
| 2SC 3425 | Si-N | S-L, 500/400V, 0,8A, 10W, -/<4µs | 14b | Tos | | | BD410,2SC3051) |
| | | SMD, Uni, lo-sat, 15V, 0,8A, 120MHz | | | | | |
| | | NF/S-L, 50V, 7A, 50W, <200/2300ns | | | | | |
| | | NF/S-L, 80V, 10A, 50W, <200/2300ns | | | | | |
| | | SMD, UHF, 17V, 0,07A, 5GHz | | | | | |
| | | HF/S,35V, 0,5A, 0,6W, 430MHz | | | | | |
| | | S-L,500/400V,2A,20W,<0,5/1,8µs | | | | | |
| 2 SC 3431 | Si-N | S-L, 500/400V, 5A, 40W, <0,5/1,8µs | 15j | Nec | BUT 11 | A), BUV 46(A), 2SC | 2827, 2SC3497++ |
| 2 SC 3432 | Si-N | S-L, 500/400V, 7A, 80W, <0,5/1,8µз | 15į | Nec | BUT 56 | A), 2SC3039, 2SC | 3170,2SC4106,++ |
| 2 SC 3433 | SI-N | S-L, 500/400V, 10A, 60W, <0,5/1,8µs | 15j | Nec | | BUV56(A), BUV6 | 8(A), 2SC3562, ++ |
| | | S-L,500/400V, 10A, 100W, <0,5/1,8µз | | | | | |
| | | S-L, 500/400V, 15A, 120W, <0,5/1,8µs | | | | | |
| | | S-L, 500/500V, 20A, 200W, <1/1,7μs | | | | | |
| 2SC3437 | Si-N | SMD, HF/S, 40V, 0,2A, 70/45ns | | Tos | | | BSR 17, 2SC3392 |
| 2SC3438 | Si-N | SMD, Uni, 100V, 0,5A, 130MHz | | Mrt | 2 | SC2681, 2SD968(A | A), 2SD10061007 |
| 2 SC 3439 | Si-N | SMD, lo-sat, 30V, 1,5A, 130MHz, B>400 | 39b | Mit | ********** | (25 | C2982, 2SD1621) |
| 2SC 344 | Si-N | =2SC343.80V | 28 | Oki | BSV 77 | ,2N372223,2SC | 1072, 2SC1385, ++ |
| | | SMD, Uni, 25V, 0,7A, 180MHz | | | | | |
| | | SMD, Uni, 55V, 0,4A, 150MHz | | | | | |
| 2SC3442 | Si-N | Uni, 50V, 0, 1A, 0,3W, 100MHz | 41c | Mit | grass the east not | BC 167, BC 162, | BC237, BC547,++ |
| 2 SC 3443 | Si-N | SMD, lo-sat, 20V, 2A, 80MHz | | Mit | | 2SC2982, 2 | SC3439, 2SD1621 |
| | | SMD, lo-sat, 80V, 1A, 80MHz | | | | | |
| | | SMD, UHF, 15V, 0,08A, 7GHz | | | | | |
| 2SC3446 | Si-N | S-L, 800/500V, 3A, 50W, <0,5/3,3µs | | Say | BUT 11(| A), BUV 46(A), 2SC | 3047, 2SC3087++ |
| 2SC3447 | Si-N | . S-L, 800/500V, 5A, 50W, <0,5/3,3µs | | Sey | BUT 11(| A), BUV 46(A), 2SC | 3087,2SC3353++ |
| | | S-L,800/500V, 4A, 60W, <0,5/3,3µ8 | | | | | |
| | | S-L, 800/500V, 7A, 80W, <0.5/3,3µs | | | | | |
| 2SC345 | Si-N | =2SC343: 80V | 28 | Oki | E | 3SV95, 2N3722. 23 | , 2N3725, 2N3735 |
| 2SC 3450 | Si-N | S-L, 800/500V, 10A, 90W, <0,5/3,3µs | 18j | Say | BUV47(A |), BUW 12(A), 2SC | 3090, 2SC3637++ |
| | | S-L, 800/500V, 15A, 100W, <0,5/3.3µs | | | | | |
| | | S-L, 800/500V, 7A, 70W, <0,5/3,3µs | | | | | |
| | | S-L, 800/500V, 10A, 100W, <0,5/3,3µs | | | | | |
| | | S-L, 800/500V, 15A, 120W, <0,5/3,3µs | | | | | |
| | | S-L, 800/500V, 25A, 160W, <0,5/3,3µs | | | | | |
| | | S-L, 1100/800V, 1,5A, 40W, <0,5/3,3µs | | | | | |
| | | S-L, 1100/800V, 3A, 50W, <0.5/3,3µs | | | | | |
| | | S-L, 1100/800V, 3A, 80W, <0,5/3,3µs | | | | | |
| | | S-L, 1100/800V, 4,5A, 90W, <0,5/3,3µs | | | | | |
| | | HF/S, 45V, 0,7A, 0,6W, <80/70ns | | | | | |
| | | S-L, 1100/800V, 6A, 100W, <0,5/3,3µз | | | | | |
| | | S-L, 1100/800V, 8A, 140W, <0,5/3,3µs | | | | | |
| | | S-L, 1100/800V, 4,5A, 100W, <0,5/3,3µs | | | | | |
| | | S-L, 1100/800V, 6A, 120W, <0,5/3,3µз | | | | | |
| | | S-L, 1100/800V, 8A, 130W, <0,5/3,3µs | | | | | |
| | | S-L, 1100/800V, 12A, 160W, <0,5/3,3µs | | | | | |
| | | S-L, 1200/650V, 8A, 120W,<1/4,7μs | | | | | |
| | | Vid, hi-del, 200V, 0, 1A, 1W, 150MHz | | | | | |
| 2SC3468 | Si-N | =2SC3467: 300V | 7c(9mm) | | arabinations, to o | The second second second | (BF 420A) |
| 2SC3469 | Si-N | =2SC3467: 400V | | Calendara a modelina | | (2SC4168, 2S | C2267, 2SD1385) |
| 2SC347 | Si-N | =2SC346: 80V | 2a | Oki | BSV 77 | ,2N3722.23,2SC1 | 1072, 2SC1385, ++ |
| 2SC3470 | Si-N | Uni, 55V, 0, 1A, 0, 3W, 230MHz | 41c | Hit | BC2 | 37, BC 547, BF 240 | 141,BF254.55++ |
| 2SC3471 | Si-N | Uni, 80V, 0, 2A, 0, 4W, 250MHz | 7b | Hit | | BC174,BC162,I | BC190, BC546, ++ |
| 2 SC 3472 | Si-N-Darl | S-L, 900/650V, 3A, 50W, B=20, <1/5,5µs ., | 18j | Fjd | | BUT50P,2 | SC3030, 2SC3032 |
| 2 SC 3473 | Si-N | NF/S-L,50V,4A,40W,50MHz | 17j | Hit | 2SC2 | 562, 2SC3253, (BC | 1243A, BD 535,++) |
| 2 SC 3474 | Si-N | hi-beta, lo-sat, 80V, 2A, 85MHz, B>500 | 80j | Tos | AT \$100 SACT ACT | | - |
| | | NF/S-L, lo-sat, 100V, 4A, 20W, 20MHz | | | | | |
| | | UHF-L, 35V, 1,5A, PQ=3,5W(520MHz) | | | | | |
| | | UHF, 15V, 0,03A, 0,35W, 4,5GHz | | | | | |
| | | S/V/id, 200V, 0,1A, 0,75W, 160MHz | | | | | |
| | | TV-HA, hi-def, 1500/800V, 2,5A, 80W | | | | | |
| | | _=2SC346: 80V | | | | | |
| 2SC3480 | | =2SC3479: 3,5A | | | | | |
| | | | | | | | |

| TNU | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|-------------|-----------|----------------------------------------|----------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | Si-N+Di | | | | 2SC3681,(BU508D,2SD1731,2SD1879) |
| | | | | | (BU508(A), BU705, 2SD1493. 1494,++ |
| | | | | | (BU 508(A), BU 706, 2SC3484, 2SD1495 |
| 2SC 3485 | Si-N | TV-HA, hi-def, 1500/800V, 5A, 120W | 77c | principal sections | |
| | | | | | 2SC3685_86, (BU 508(A), 2S D1486_1497 |
| | | | | | BC 187, BC 182, BC 237, BC 547, ++ |
| | | | | | BC 337338, BC 635, BC 637, BC 639, ++ |
| | | | | | 2SC3405, (BUV95, BUX 85, 2SC3149,++ |
| SC349 | | | | | BSV95,2N3722, 23,2N3625,2N3735 |
| 2SC3490 | | | | | BUT 11(A), BUV 46(A), 2SC3148, 2SC3150 |
| 2SC3491 | | | | | BUT 11(A), BUV 46(A), 2SC3148, 2SC3150 |
| SC 3492 | Si-N | NF/S-L, 50V, 4A, 40W, 50MHz | 17j | Hit | 2SC2562, 2SC3253, (BD 243, BD 535, ++ |
| 2SC 3493 | Si-N | SMD, VHF, TV-Tuner, 15V, 20mA, >700MHz | 35a | Hit | |
| 2SC 3494 | Si-N | FM-HF/ZF, 30V, 0,1A, 0,3W | 41c | Ht | BF 240 .41, BF 254. 55, BF 594. 595,++ |
| 2SC 3495 | | . hi-Ueb, hi-beta, 120V, 0,05A, B=1000 | 7c | Say | 2SC3071 |
| 2SC 3496(A) | Si-N | S-L,900V, 1A, 30W, <1/4µ3 | 30j | Mat | 2SC4223,2SC4801,(BUV95,BUX85,++ |
| SC3497 | | | | | BUT 16(A)F, 2SC3670, 2SC4130, 2SC4161 |
| SC3498 | | | | | The second secon |
| SC3499 | | | | | _ |
| | | | | | |
| | | | | | BC 169, BC 184, BC 239, BC 549, 2SC 26754 |
| | | | | | |
| 2SC 3501 | SI-N | VHF-M/O TV-Tuner 20V 0.054 3.5GHz | 24h | Hit | BFT85 |
| 2SC 3502 | Si-N | Vid-I hi-del 200V 0 1A 7W 150MHz | t4h | Sav | 2SC341817, (BF415, BF417, BF469) |
| | | | | | 2SC341718.(BF417.BF471) |
| | | CRT.hi-del.70V.0.05A.0.9W.500MHz | | | |
| | | | | | BUW 11A, 2SC3153, 2SC3232, 2SC3535, ++ |
| | | | | | BUW 11AF, 2SC4428, 27, 2SC4583, 84 |
| | | | | | BUW11AF 2SC4427 .28.2SC4584 |
| | | B2->B1-Diode, 900/800V, 8A, 80W, B>7 | | | |
| 200 3000 | Ci N Dad | B2->B1-Diode, 900/800V, 10A, 100W, B>7 | 100 | [Md] | er udriguation occupied to the tip is a strong of the section of t |
| 200 3003 | C. N | WE 40V 0 024 0 2W BOOKING | 70 | Ton | BF196. 199, BF224. 225, BF505,++ |
| 200301 | O: N | THE DOY O DEA DOWN A COLL | | 1154 | 2SC2570(A), 2SC3037, 2SC3337, 2SC3512 |
| | | | | | BFG65, BFP91, BFQ66 |
| | | | | | 2SC3355 |
| | | | | | |
| | | | | | 2SC3445 |
| | | | | | |
| | | | | | BFN 18, 2SC3380, 2SC3554, 2SC4189 |
| | | | | | STANDER STORTSCHAFFER TO SEE HARD COMMOND TOLE IS NOT TO |
| | | S-L, 1200/800V, 50A, 300W | | | |
| 2SC 3518 | St-N | NF/S-L, 80V, 5A, 10W, <1/3µs | 30] | Nec | 2SC3074, 2SC3303, 2SC3592, 2SD1803, ++ |
| | | | | | 2SC2987A, 2SC3263, 2SD1047, 2SD1703 |
| | | =2SC3519:180V | | | |
| | | | | | BSY 58, 2N2218. 19(A), 2N32993300,++ |
| | | | | | 2SC3650, 2SC4110, 2SC4140 |
| | | SMD, S, 40V, 0,1A, <100/150ns | | | |
| 2SC 3522 | Si-N | S-L, 500/400V, 7A, 40W, <1/3,5µ3 | 171 | old | BUT56(A), 2SC3039, 2SC3170, 2SC4106, ++ |
| | | | | | BD241C,BD712,BD937,BDV1012,++ |
| | | | | | BD 243D, MJE 15030, 2SC4329 |
| 2 SC 3525 | Si-N | S-L, 500/400V, 5A, 100W, <1/3µs | 23a | old | BUW 11(A), BUX 45, TIP59A, 2SC3063,++ |
| 2SC3526(H) | Si-N | Display-Vid, 110V, 0, 15A, 1W, 350MHz | 7c(9mm) | Ma1 | (2SC4708) |
| | | | | | 2SC4298, 2SC4424 |
| 2SC 3528 | Si-N | S-L, 500/400V, 20A, 125W, <1/3,5µ8 | 16c | Mat | 2SC4425 |
| 2SC 3529 | Si-N | S-L, 500/400V, 5A, 40W, <0,5/1,8µ3 | 17j | Nec | BUT 11(A), BUV 48(A), 2SC2827, 2SC3497++ |
| 2SC 353(A) | Si-N | =2SC352: 100V | 28 | Son | BSW39,2N3723 |
| 2SC3531 | Si-N | S-L 1000/800V, 3A, 50W, <1/3.5µs | [7] | Nec | BUT 11A, BUV 46A, MJE 8502. 03, 2SC3457,++ |
| 2 SC 3532 | Si-N | S-L. 1000/800V, 4A, 80W, <1/3.5µ3 | 15 | Nec | BUT 11A, BUV 46A, MJE 8502. 03, 2SC3491 |
| | | | | | BUW11A, BUW131A, 2SC3285, 2SC3534, ++ |
| | | | | | BUW11A, BUW131A, 2SC3285, 2SC3387, ++ |
| | | | | | BUW11A, BUW131A, 2SC3387, 2SC3642, ++ |
| | | | | | BU 902903, BUV 47A, BUW 12A |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | BFQ 43, 2N4427 |
| 250254 | | | | | |

| 363 | 16 АНАЛОГ | оизводи | KOPNYC INP | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-----------------|-------------------------------------------|-----------|---------------|
| | | | | | Si-N | |
| | | Nec | 61v | . UHF-L, 35V, 6A, PQ=15, BW(1300MHz) | Si-N | SC3542 |
| A), 2SC3037, ++ | BF357, 2SC2498, 2SC2570(A | Nec | 7f | . UHF, 30V, 0,05A, 0,25W, 2GHz | | SC3544 |
| FR53, 2SC3014 | BF | Nec | 35a | =2SC3544: SMD | Si-N | SC3545 |
| A), 2SC2921,++ | C2526, 2SC2565, 2SC2766(A | Tos | 20j | . NF/S-L, 160/160V, 12A, 120W, 30MHz | SI-N | SC3546 |
| BFR 93, BFT 75 | BFQ29, | Tos | | SMD, UHF-O, TV-Tuner, 20V, 0,03A, 4GHz | Si-N | SC3547(A,B) . |
| 71,2SC2143,++ | BFQ 59. 60, BFQ 70. 7 | Tos | 25q | . UHF, 20V, 0,03A, 4GHz | Si-N | SC3548 |
| | | | | . S-L, 900/800V, 3A, 40W, <1/4, Bus | | |
| BLY 60, 2N3632 | | | | . VHF-L, 75V, 2,5A, PQ=3W(150MHz) | | |
| 52.2SC3376.++ | | | | . S-L, 900/800V, 3A, 60W, <1/4,Bus | | |
| | | | | S-L, 900/800V. 5A, 60W, <1/4.8µs | | |
| | | | | . S-L, 1100/800V, 12A, 150W, 15MHz | | |
| | | | | . Uni, 35V, 0,5A, 0,3W, 120MHz | | |
| 3515 2803380 | BEN 18, 2SC | Nor | 39h | SMD, S/Vid, 300/300V, 0,2A, 50MHz | Si-N | SC3554 |
| | | | | S-L, 900/800V, 0,5A, 20W, <1/5µ3 | | |
| | | | | NF/S-L, 60V, 4A, 40W, <0,5/2,5µ3 | | |
| BOV1012,** | DD240D, DD007, DD000D | Lia | 17 | NF/S-L, 60V, 4A, 40W, <0,5/2µs | CLN | CC 2557 |
| | | | | . NF/S-L, 100/60V, 4A, 40W, <0,5/3µ3 | | |
| | | | | . S-L, 900/800V, 3A, 30W, <1/5µs | | |
| | | | | . SS, 30V, 0.2A, 0.3W, <20/40na | | |
| (230809(A),+4 | BSS 1112, BSW 35, 2N | PVBC | 28 | . 55,30V,U,ZA,U,3W,<2U/4UN8 | SI-N | 2000000 |
| 3569,25C4421 | BUX 84F. 85F, 25C3309, 25C | 103 | | . S-L, 500/400V, 2A, 20W, -/<1,9μs | SI-N | SC3560 |
| | | | | . S-L, 500/450V, 2A, 20W | | |
| | | | | . S-L, 500/400V, 10A, 40W, -/1,8µз | | |
| | | Tos | 17c | . =2SC3582: 500/450V | Si-N | SC3563 |
| A,B), 2SC4159) | 2SC3364, (2SC3298(A | Nec | 17c | . NF/S-L, 120V, 1,5A, 200MHz | Si-N | |
| | | | | . Vid/S-L, 300/300V, 0,2A, 15W, 80MHz | | SC3585 |
| | 2SC3566, 2SC3696, 2SC4153 | Nec | 17c | hi-Uab, 150/60V, 5A, 25W, <0,5/3µs | \$i-N | SC3566 |
| 31DF, 2SC3695 | BOT: | Nec | 17c | NF/S-L, 150/100V, 3A, 15W, <0,5/2µ3 | Si-N | SC3567 |
| | | | | NF/S-L, 150/100V, 10A, 30W, <0,5/2µs | | |
| 1,2SC4421,++ | | | | . S-L, 500/400V, 2A, 15W, <1/3,5µ3 | | |
| - | | | | | Si-N | |
| | | | | S-L, 500/400V, 5A, 25W, <1/2,7µ3 | | |
| 0,2SC4161,++ | 2SC3690, 2SC4058, 2SC4136 | Nec | 17c | S-L, 500/400V, 7A, 30W, <1/3,5µs | Si-N | SC3571 |
| 4162,2SD1795 | 2SC3310, 2SC3562, 2SC4 | Nec | 17c | S-L, 500/400V, 10A, 30W, <1/3,2µ3 | Si-N | SC3572 |
| 4.2SC4371.++ | UT 11(A)F, 2SC3310, 2SC4054 | Nec | 17c | S-L,500/400V, 5A, 30W, <0,5/1,8µs | Si-N | SC3573 |
| | | | | S-L, 500/400V, 7A, 30W, <0,5/1,8µs | | |
| 4162.2SD1795 | 2SC3310.2SC3562.2SC4 | Nec | 17c | S-L, 500/400V, 10A, 30W, <0,5/1,8µs | St-N | SC3575 |
| 3068 2SC3B36 | 2SC3 | Sav | 40c | hi-Ueb, hi-beta, lo-sal 30V, 0,3A, B=1500 | Si-N | SC3576 |
| 4300 2SC4457 | BUW11F 2SC4 | Mat | 16c | S-L,850/650V,5A,80W,<1/3µs | St-N | SC 3577 |
| | | | | SMD, S, 40V, 0,1A, <40/70ns | | |
| 50 2SC3047++ | | | | S-L, 800/800V, 6A, 50W, <0,5/3,7µ3 | | |
| 3 2SD1331 AA | C 337 338 25C2236 25D86 | Mit | 7c/0mm) | NF-Tr/E, 25V, 0,7A, 0,9W, 180MHz | SaN | SC3560 |
| 3 2501937 ** | BC 637 25C3939 25D86 | Mit | 7c(9mm) | NF-Tr/E, 55V, 0,4A, 0,9W, 150MHz | Si-N | SC 3581 |
| 0,100,100,11 | 50 501 150 00001 20500 | Nac | 76 | . UHF, 20V, 0,065A, 0,6W, BGHz | SI-N | SC 3582 |
| | Terr MI | Nan | 25a | SMD, UHF, 20V, 0,065A, 9GHz | Ce N | CC 2562 |
| Menore constitution of a | | Nan | 250 | . UHF, 20V, 0,065A, 0,2W, 9GHz | C: N | CC 3503 |
| PM 1411 1111 1111 1111 | remarkette is a strikenteral statembarress contes | Non | 950 | SMD, UHF, 20V, 0,035A, 10GHz | C: N | CC 2004 |
| | | | | . UHF, 20V, 0,035A, 0,25W, 10GHz | | |
| me (managem) | Chic All and the Publishers of Assessed | Alan | E4- | . UHF, 20V, 0,035A, 0,58W, 10GHz | O: N | SC 3300 |
| 05.000000 | | | | . S-L,500/400V,0,5A,10W,<1/3,5µs | | |
| 65,2502699) | 2503129, 2503075, (50A69 | Nec | 30 | 5-L,500/400V,U,5A, TUW, <1/3,5µ3 | | |
| 31/3,25031/5) | (BU406.406,25U3 | Say | degray W a come | HA, hi-def, lo-sat, 250V, 7A, 40W | | |
| | | | | HA, hi-del, lo-sat, 330V, 7A, 50W | | |
| 1406, 2SC3175) | (BU406, BU | Say | 17j | =2SC3590: 400V | St-N | SC3591 |
| (BDV 1012++) | SC3074, 2SC3518, 2SD1803, | Nec | 30j | NF/S-L, 60V, 5A, 10W, <1/3,5μs | St-N | SC 3592 |
| 4(A), BUS 98(A) | BUS 14 | Wat | 23a | S-L, 850V, 25A, 150W, <3/2,5µs | | SC3593 |
| 5,2SC4284 85 | BU 508(A), BU 908, MJ 850 | Hit | 23a | .S-L, 1400/650V, 8A, 50W, <500/5,5μs | Si-N | SC3594 |
| - | | | | Vid-E, hi-def, 30V, 0,5A, 5W, 2GHz | | |
| 3599,2SC3951 | 2SC; | Say | 14h | Vid-E, hi-def, 80V, 0,3A, 8W, 700MHz | Si-N | |
| | | | | Vid-E, hi-def, 60V, 0,5A, 10W, 800MHz | | |
| | | | | Vid-E, hi-del, 120V, 0,2A, 8W, 500MHz | | |
| | as the state of th | Say | 14h | Vid-E, hi-del, 120V, 0, 3A, 8W, 500MHz | Si-N | SC3599 |
| 2SC3954 | | Mol | 18 | NF/S, 20V, 0,4A, 0,14W, 20MHz | Ge-N | SC36 |
| 127, ASY 73.75 | AC1 | THE PERSON NAMED IN | | | | |
| 127, ASY 73.75 | BC 166, BC 163, BC 238, BC | Tos | 2a | Uni, 30V, 0,1A, 0,25W, 150MHz | Si-N | SC360 |
| 127,ASY73.75 548,2SD787++ | BC 166, BC 163, BC 238, BC 5 | Tos | 2a | | | |
| 127,ASY73.75 548,2SD787++ | BC 166, BC 163, BC 238, BC 3 | Tos | 2a 14h | Uni, 30V, 0,1A, 0,25W, 150MHz | Si-N | SC 3600 |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | | 364 |
|---------------------------|-----------|-------------------------------------------|----------|-------------|------------------------------------------------|-------------------------------|
| 2SC 3603 | | UHF, 20V, 0, 1A, 0, 58W, 7GHz | | | | |
| SC 3604 | Si-N | UHF,20V,0,065A,0,58W,8GHz | 513 | Nec | | 2SC335 |
| SC3605 | Si-N | UHF, 20V, 0,08A, 6,5GHz | 71 | Tos | 2SC2570(A), 2SC303 | 7,2SC3512,2SC335 |
| SC3606 | Si-N | =2SC3605: SMD,7GHz | 35a | Tos | M & desired the party was delivery to send the | 2SC335 |
| SC3607 | . St-N | =2SC3605: SMD | 39b | Tos | and the state of the second | 2SC335 |
| 2SC 3608 | Si-N | =2SC3605:7GHz | 25a | Tos | | 2SC287 |
| 2SC 3609 | | =2SC3605: SMD,7GHz | | | | |
| 2 SC 361 | Si-N | HF. 25V. 40mA, 150MHz, B=80 | | | | |
| | | Vid-L, hi-res, 110V, 0, 15A, 10W, 300MHz | | | | |
| | | =2SC3610:4W | | | | |
| 2SC3612 | | Vid-E, hi-res, 180V, 0,3A, 20W, 400MHz | | | | |
| 2SC3613 | | | | | | |
| | | Vid-Tr, hi-res, 20V, 0,5A, 5W, 3500MHz | | | | |
| 2SC 3614 | | SMD, VHF/UHF,20V,0,1A | 39b | | and an in product and the set of departs and | |
| | | hi-Ueb, hi-beta, 50V, 0,3A, B>800, 220MHz | | | | |
| | | hi-Ueb, hi-beta, 25V, 0,7A, B>800, 250MHz | | | | |
| | | =2SC3615: SMD | | | | |
| | | =2SC3616: SMD | | | | |
| | | S, Vid-L, 300/300V, 0,1A, >50MHz | | | | |
| 2 SC 362 | SI-N | =2SC361: β=140 | 7c | Tos | TBF240241. BF254 | 255. BF 594. 595.+ |
| | | Vid-L, 300/300V, 0,1A, >50MHz | | | | |
| | | CTV-HA, NF-E, 150V, 1,5A, 10W, 100MHz | | | | |
| SC 3622(A) | Si-N | hi-beta, hi-Ueb, 80V, 0,15A, B=1800 | 7c | Nec | | 2SC3069,2SC383 |
| | | =2SC3622: | | | | |
| | | =2SC3622: SMD | | | | |
| | | S-L, 500/400V, 8A, 80W, <1/3,5µ3 | | | | |
| | | =2SC3625:40W | | | | |
| SC 3626 | | | | | | |
| | | S-Reg, 250/200V, 10A, 40W, <1/3,5µ3 | | | | |
| SC3626 | | VHF-L, 35V, 2A, PQ=8,5W(175MHz) | 583 | Mit | er comerções o restantes do o transferencia | era, for services in security |
| 2SC 3629 | Si-N | UHF-L, 20V, 1A, PQ=1,5W(520MHz) | 58s | Mit | en la respiración se ser suspiner pueda en el | |
| 2SC 363 | Si-N | =2SC361: β=250 | | Tos | BF240. 241, BF254 | .255, BF594595,+ |
| SC 3630 | | UHF-L, 35V, 1A, PQ=3,3W(520MHz) | 583 | | | |
| 2SC3631(Z) | Si-N | S-L, 500/400V, 2A, 10W, 50MHz | 30j | Nec | 25 | SC3233, (BUV 9394 |
| 2SC 3632(Z) | Si-N | S-L, 600/600V, 1A, 10W, 30MHz | 30i | Nec | as annual sets of a constraint to his to be | |
| | | =2SC3636 integr Damper-Diode | | | | |
| SC3634 | | =2SC3637 integr Damper-Diode | | | | |
| | | =2SC3638: integr. Damper-Diode | | | | |
| | | HA, hi-def, 900/500V, 7A, 80W | | | | |
| | | HA, hi-def, 900/500V, 10A, 90W | | | | |
| | | HA, hi-def, 900/500V, 15A, 100W | | | | |
| | | | | | | |
| | | =2SC3642: integr. Damper-Diode | | | | |
| | | =2SC361: β=400 | | | | |
| | | =2SC3643: integr Damper-Diode | | | | |
| | | =2SC3644: Integr. Damper-Diode | | | | |
| | | HA, hi-def, 1200/800V, 6A, 100W | | | | |
| | | HA, hi-def, 1200/800V, 8A, 140W | | | er og mannessensk på til er til sake | |
| SC3644 | Si-N | HA, hi-de1, 1200/800V, 12A, 150W | t8j | Say | predit typical | |
| 2 SC3645 | Si-N | SMD, Uni, 180/180V, 0,14A, 150MHz | 39b | Say | proper trees accommend to the state of | BFN16, BFN1 |
| | | SMD, Uni, 120V, 1A, 120MHz | | | | |
| | | SMD, Uni, 120V, 2A, 120MHz | | | | |
| | | SMD, Uni, 180V, 0,7A, 120MHz | | | | |
| | | SMD, Uni, 180V, 1,5A, 120MHz | | | | |
| | | SMD, hi-Ueb, hi-beta, 30V, 1,2A, B=1500 | | | | |
| | | | | | | |
| SC 3651 | SI-N | SMD, hi-Ueb, hi-beta, 120V, 0,2A, B>500 | 395 | Say | (Carl ma) and man or 11 / man () | |
| SC3652 | Si-N | HF-L,30V, 0,3A, 5W, 1200MHz | 14h | Hit | | |
| | | =2SC3399:0,4W | | | | |
| 2SC 3654 | Si-N+R | =2\$C3400:0,4W | 7c | Say | | |
| 2SC 3655 | Si-N+R | =2SC3401:0,4W | 7c | Say | | . →2SC340 |
| 2SC3658 | Si-N+R | =2\$C3402:0,4W | | Say | distriction and account of the same | |
| | | S-L, 900/800V, 4A, 80W, <1/3,5µ3 | | | | |
| | | S-L, TV-HA, 1500/800V, SA, 50W | | | | |
| | | S-L, TV-HA, 1700/800V, SA, 50W | | | | |
| | | | | | | |
| MATO DISSE DO | | Uni, 5080V, 0,4A, 0,3W, 120MHz | | | | |
| | C: NI | THIE I CELLOUS DO ADDITIONALLY | | \$ Facility | | |
| 2SC 3660(A) | | UHF-L,55V,24A,PQ=105W(620MHz) | | | | |
| 2 SC 3660(A) 2 SC 3661 | Si-N | | 35a | Say | and the second second second | 2SD1938 |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | ГЕЛЬ АНАЛОГ | 365 |
|--------------|--------------|-----------------------------------------------------------------------------------------------------------------------|----------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| | Si-N-Darl+Di | | | Say | | |
| SC 3665 | St-N | Uni, 120V, 0,8A, 1W, 120MHz | 9c | Tòs | 2SC2235, 2SC3665, 2SD66 | 7,2SD1616A, |
| | | . Uni, 30V, 1A, 1W, 150MHz | | | BC 337 336, BC 635, BC | C637, BC 639, 4 |
| | | Uni, 30V, 1,5A, 1W, 120MHz | | Tos | MPS 650. 651,2SC2236,2SD1 | |
| SC 3668 | Si-N | Uni,50V,2A,1W,100MHz | 9c | Tos | MPS 650651,2SD1014,2SD1 | 146,2SD1207+ |
| | | Uni,80V,2A,1W,100MHz | | | | |
| | | Uni, 40V, 0.4A, 0.3W, 120MHz | | | | |
| SC 3670 | Si-N | Strobo flash, lo-sat, 30V, 2A, 1W, 150MHz | 9c | Tos | 2SC4484, 2SC4486, 2SD12 | 07, 2SD1246. |
| SC 3671 | Si-N | | 9c | Tos | 2SC4482, 2SD1145, 2SD19 | 6162, 2SD21 |
| SC 3672 | Si-N | Vid, 300/300V, 0, 1A, 1W, 80MHz | 9c | Tos | BF299, BF393, BF42 | OA. 2SC3468, |
| SC 3673 | Si-N | . hi-bete, 40V, 2A, 1W, 220MHz, B=1000 | 9c | Tos | | |
| | | UHF, 15V, 0.065A, 0,4W, 8GHz | | | | FQ66,2SC36 |
| | | Dynamic Focus, 1500/900V, 0, 1A, 10W | | | | |
| SC 3676 | Si-N | Dynamic Focus, 1500/900V, 0.3A, 20W | 17i | Sav | | 3.46 |
| SC 3677 | Si-N | NF/S-L. 80V, 3A, 25W, 170MHz, B=2000 | 17c | Tos | 2SD1273.2S | D1972 2SD21 |
| SC 3678 | Si-N | S-L, 900/800V, 3A, 80W, 6MHz, <1/6µs | 181 | Sak | BUW 11A, 2SC 3152, 2SC 32 | 85.29C3550. |
| SC 3670 | Si-N | S-L, 900/800V, 5A, 100W, 6MHz, <1/6µs | 18: | Sak | BUW11A 29C3153 29C33 | 87 25C3466 |
| | | Uni, ra, 25V, 0, 1A, 0, 25W, 150MHz | | | | |
| CC 3080 | Ci.N | S-L, 900/800V, 7A, 120W, 6MHz, <1/6µs | 19: | Col | RIIVA7A RIIW124 2002A | EE 200201 |
| | | =2SC3665 integr Damper-Diode | | | | |
| OC 2001 | P: N. Di | =2SC3666: integr. Damper-Diode | 10) | Cov | | /DITEOR |
| DC 2002 | O: N. D: | occassi integr. Damper-Diode | 10] | Ca. | | BU252 |
| 50 3063 | 51-N+D1 | =2SC3667: integr. Damper-Diode =2SC3668: integr. Damper-Diode | 10] | Say | | BU252 |
| 50 3684 . | 51-N+D1 | TV-HA, hi-def, 1500/800V, 6A, 120W | 10] | Say | 0000100 1011000 | DUZDZ |
| SC 3665 | SI-N | TV-HA, ni-det, 1500/800V, 6A, 120W | 16C | Say | 25U3486, (BU508A | BD 109' BD86 |
| SC 3686 | Si-N | TV-HA, hi-def, 1500/800V, 7A, 120W | 16c | Say | 2SC3667,(E | 3U508A, BU90 |
| SC 3667 | SI-N | TV-HA, hi-del, 1500/800V, 8A, 150W TV-HA, hi-del, 1500/800V, 10A, 150W SMD, hi-Ueb, hi-beta, 60V, 0, 1A, B=1500 | 16c | Say | | BU252 |
| SC 3686 | Si-N | _ TV-HA, hi-det, 1500/800V, 10A, 150W | 16c | Say | and the state of t | BU252 |
| SC 3669 | Si-N | SMD, hi-Ueb, hi-beta, 60V, 0,1A, B=1500 | 35a | Say | 2SC | 3651, (2SC44 |
| SC369(G) | Si-N | .=2SC368:0,2W | 7c | Tos | BC 169, BC 184, BC 239, BC | C549,2SC267 |
| | | S-L, io-sat, 100V, 3A, 15W, <300/1800ns | | | | |
| SC 3691 | Si-N | S-L, 100V, 5A, 25W, <300/1800ns | 17c | Nec | 23 | C3696, 2SC45 |
| SC 3692 | Si-N | S-L, 100V, 7A; 30W, <300/1800ns . S-L 100V, 10A, 30W, <300/1800ns . | 17c | Nec | 25 | C3697, 2SC45 |
| SC 3693 | | S-L 100V, 10A, 30W, <300/1800ns | 17c | Nec | 250 | C3696, 2SC45 |
| SC 3694 | Si-N | S-L 100V, 15A, 30W, <300/1800ns | 17c | Nec | | C3699, 2SC45 |
| | | S-L 150V, 3A, 15W, <300/1800ns | | | | _ less |
| SC 3696 . | Si-N | S-L, 150V, 5A, 20W, <300/1800ns | | Nec | | - |
| SC 3697 | Si-N | S-L 150V, 7A, 25W, <300/1800ns | 17c | Nec | | P 4 (COMM 999 C) |
| SC 3698 | Si-N | S-L 150V, 10A, 30W, <300/1800ns | 17c | Nec | | |
| SC 3699 | Si-N | . S-L, 150V, 15A, 30W, <300/1800ns | 17c | Nec | | |
| SC 37 | Si-N | HF-Tr, 40V, 0, 1A, 0, 2W, 200MHz | 2a | Nec | BF | W16 17, BFX |
| SC370(G,T) | Si-N | Uni, 3540V, 0,1A, 0,2W, 200MHz, B>20 | 7c | Tos | BC 167, BC 183, BC 237, BC | 547,2SD767 |
| SC3700 | Si-N | UHF-L 55V 6A PQ=30W(880MHz) | 615 | Fui | | |
| SC 3701 | Si-N | UHF-L,55V,12A,PQ=50W(860MHz) | 61s | Fui | | |
| SC 3702 | Si-N | UHF-L,55V,20A,PQ=80W(860MHz) | 61s | Fui | THE RESIDENCE OF THE PROPERTY OF THE PARTY O | |
| SC 3703 | Si-N | S-L, 230/230V, 30A, 300W, <0,7/2µs | 6Sa | Shi | 2S | C2940.2SC32 |
| SC3704 | Si-N | SMD, UHF, ra, 15V, 0,08A, 6GHz | 35a | Ma1 | 2SC3356 2S | C3445, 2SC36 |
| SC 3705 | Si-N-Darf+Di | NF/S-L,50V, 1,2A, 10W, 180MHz, B=4000 | 14h(H) | Sav | | |
| | | S-L, 230/230V, 50A, 200W, <1,2/2,5µs | | | | |
| SC 3707 | Si-N | SMD THE 10V 0.01A 4GHz | 35a | Mat | BFR 92 2S | C3099 2SC31 |
| CC 2708 | Ci.N | Uni, 100V, 0,5A, 0,6W, 120MHz | 70 | Sav | BC 639 25C2235 25D6 | 67 2SD1768 |
| EC 3700 | Çi.N | In. eat 60V 124 20W DOMES 200/1200ns | 170 | Toe | 00000,2002203.2000 | 29040 |
| CC 271/C T | C: Al | lo-sa1,60V, 12A, 30W, 90MHz, 200/1200ns =2SC370: 30V, B>40 | 70 | Toe | DC 197 DC 192 DC 227 D | 1 EAT 9 S D T 61 |
| DC 0740 | C: N | =2SC3709: 80V, 80MHz | 170 | Tor | 00 107,00 100,00 207,00 | 3343,200303 |
| | | | | | | |
| 503/11 | 0: Al | UHF-L, 35V, 16A, PQ>5080W(860MHz) | 91C | 105 | DU 114, DU 102, D | U 190, DU 346 |
| 503/12 | SI-N | UHF-L, 33V, IBA, FU>3V0UW(00UMHZ) | | NBC | DOBAC DOMA | 70.0000000 |
| SG3/13 | SI-N | SMD, Uni, 60V, 0,1A, 200MHz | | 105 | BU846, BUV71. | .72,2503323 |
| | | | | | | |
| | | TV-HA, 1500/600V, 4A, 50W, <2/5,5µs | | | | |
| | | TV-HA, 1500/800V, 5A, 50W, <2/5,5μs | | | | |
| SC3717 | | FMA/HF,30V,0,05A,0,2W,750MHz | 41c | fos | BF 225, BF 255, BF 310, I | Br 314, BF 49 |
| SC3718 | Si-N | .=2SC3717 SMD | 35a | Tos | BF599, BF799, 2S | C3015, 2SC3 |
| SC 3719 | Si-N | S-L, TV-HA, 1200/800V, 5A, 150W | 23a | Mat | | |
| SC372(G,GTM) | Si-N | Uni,35V,0,1A,0,2W,200MHz,B>70 | 7c | Tos | BC 167, BC 183, BC 237, B | C 547, 2SD767 |
| SC 3720 | Si-N | S-L, TV-HA, 1200/800V, 10A, 200W UHF, 15V, 0,05A, 0,2W, 7GHz | 23a | Mat. | | est a la constant |
| | | | | | | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|-----------|-----------|---------------------------------------|----------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2SC 3722K | | | | | 2SC3324 |
| | | | | | BUT11(A), MJE53T, 2SC2542, 2SC3056, ++ |
| | | | | | BUV47(A), BUW12(A), 2SC2625, 2SC3042+4 |
| SC 3725 | Si-N | S-L, 450/400V, 15A, 80W, <1/3µs | 18] | Fjd | BUV 48(A), BUW 13(A), 2SC3520, 2SC3451+ |
| | | | | | 2SD1779 |
| | | | | | on their attended and the second of the seco |
| | | | | | (14 - 144 - 1784) - 1841, (1444) - 1841 - 1851 - 1854) - 1854) - 1854) - 1854) - 1854) |
| | | | | | BU 508A, BU 908, 2SC 348586, 2SC 3685,++ |
| | | | | | BC 167, BC 183, BC 237, BC 547, 2SD767+ |
| | | | | | BFQ67, 2SC3445 |
| | | | | | |
| SC 3732 | Si-N | _ HF/S, 40V, 0,2A, 0,25W, <12/18ns | 40c | Nec | |
| SC 3733 | Si-N | HF/S, 80V, 1A, 1W, <40/110ns | 9b | Nec | semantinum expelledation of the large particles of the contract of the contrac |
| SC 3734 | Si-N | =2\$C3731:\$MD | 35a | Nec | |
| SC 37 35 | SI-N | =2SC3732:SMD | 35a | Nec | and agent and appropriate any account of the party of |
| SC 37 36 | Si-N | =2SC3733: SMD | 39b | Nec | peritoripast his light in Departmentinepages/histophery it is some to |
| SC3737 | Si-N | S-L. 1200/800V. 5A. 100W.<1/3.8us | 16c | Mat | |
| | | | | | 2SC4090 |
| | | | | | BSR 13. 14, BSS 79, BSS 8 |
| SC 374 | SLN | lini 35V 0 18 0 2W 150MHz | 70 | Tos | BC 187, BC 183, BC 237, BC 547, 2SD767+ |
| CC3740 | CI.N | C 20U 18 0 7EW -1/200 | 76 | Non | |
| | | | | | manifolio della constitució de la constitució de |
| | | | | | |
| SC3/42 | SI*N | =25U3/4U.SMU | 358 | NOC | BUT 11AF, 2SC3559, 2SC3752, 2SC4304, +- |
| | | | | | |
| | | | | | 25D130 |
| | | | | | |
| | | | | | |
| | | | | | (2SC3254 |
| | | | | | |
| SC3749 | SI-N | S-L, 800/500V, 3A, 25W, <500/3300ns | | Say | 2SC3559, 2SC4304, 2SD157 |
| SC375 | Si-N | VHF, 20V, 50mA, 600MHz | 7c | Tos | BF 196 . 199, BF 224 . 225, BF 505,++ |
| | | | | | |
| | | | | | 2SC423 |
| | | | | | 2SC423 |
| | | | | | BU505DF, 2SC429394, 2SD165152,+- |
| | | | | | BU 508DF, 2SC4294, 2SC4142, 2SD1652, +- |
| SC 2755 | Si.N | S.I TV-HA 1500/800V 5A 60W | 186 | Say | BU508AF, 2SC3694, 2SC4142, 43, 2SD1545 |
| | | | | | BU 506AF, 2SC3694, 2SC4143, 2SD1546, +- |
| | | | | | 28C357 |
| | | | | | 28C442 |
| | | | | | |
| SC3759 | | | | | 2SC442 |
| SC 376 | | | | | BC 174, BC 182, BC 190, BC 548, 2SC 1890 |
| SC 3780 | | | | | |
| SC3761 | | | | | 2SC442 |
| SC3762 | | | | | |
| SC3763 | | | | | |
| SC3764 | Si-N | S-L, 1000/800V, 4A, 65W, <1000/3500ns | 18c | Nec | 2SC442 |
| SC 3765 | Si-N | S-L, 1000/800V, 6A, 70W, <1000/3500ns | 18c | Nec | 2SC442 |
| SC 3766 | Si-N | S-L. 1000/800V. 8A. 75W. <1000/3500ns | 16c | Nec | 2SC442 |
| | | | | | BU508(A), BU908, 2SC3027, 302 |
| | | | | | BF240, 241, BF254, 255, BF594, 595,+ |
| | | | | | BF517, BFS 17, 2SC3005, 2SC301 |
| | | | | | BFR35, BFR53, BFT25, 2SC301 |
| SC 3770 | Ci N | CND HIE SEV 0 024 2000HIP | 360 | Cau | 2\$C3161,2\$C37747 |
| 000770 | O: N | CHO THE ONLO OF A SCOOT IS | | Cau | BFT75, 2SC301 |
| | | | | | |
| | | | | | 2\$C316 |
| | | SMD, UHF, 20V, 0, 1A, 5000MHz | | | |
| | | | | | |
| | | | | | |
| | | | | | 2SC2570(A), 2SC3037, 2SC333 |
| SC3779 | Si-N | UHF, 20V, 0, 1A, 5000MHz | 71 | Say | 2SC335 |
| SC378 | Si-N | HF, 35V, 0,03A, 0,2W, 150MHz | 7c | Tos | BF240. 241, BF254. 255, BF594. 595,+ |
| | | | | | and evertal like brought progets and hid till everally a day for a real a rearried when |
| | | | | | Signed Sequestrations, who I spirituated |
| | | | | | |
| | | S-L, 900/800V, 5A, 100W, <1/4,5µs | | | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕ | ль АНАЛОГ | 367 |
|----------------|----------------|------------------------------------------------------------------|--------------------------------|------------|----------------------------|-----------------------|
| | Si-N-Dart+Di . | +Z-D1,50V, 1,2A, 20W, 180MHz, B=4000 | | | | |
| | Si-N-Darl+Dia | +Z-DI,50V,2A,20W, 180MHz, B=4000 | | | | - |
| 2SC 3786 | | +Z-DI,50V,3A,20W,180MHz | | | | |
| 2SC 3787 | | NF-Tr, 180V, 0, 14A, 10W, 150MHz | | | | |
| | Si-N | Vid-E, hi-de1, 200V, 0, 1A, 5W, 150MHz | | | | |
| 2SC 3789 | | Vid-E, hi-def, 300V, 0, 1A, 7W, 70MHz | 14b | | | 3417, 2SC3503) |
| 2SC379 | SI-N | . HF, 30V, 0,1A, 0,2W, 300MHz | 7c | Tos | | 225, BF 505,++ |
| 2SC3790 | Si-N | Vid-E, hi-def, 300V, 0, 1A, 7W, 150MHz | | Say | | 3417, 2SC3503) |
| 2SC 3791 | Si-N | UHF, ra, 15V. D.08A, D.25W, 6GHz | | Mat | 25 | C3358, 2SC3603 |
| 2SC 3792 | Si-N | 50V, Ueb=25V, 0,5A, 0,5W, 250MHz, B>300 | 7c | Say | | (2SD1582) |
| 2SC 3793 | Si-N | SMD, UHF-O, 20V, 0,05A, 2900MHz | 35a | Hit | BFT 75, 29 | C3014, 2SC3773 |
| 2 SC 3794 | Sr-N . | S-L, 800/500V, 1,5A, 25W, <1/4µs | 17c | Mat | BUX 84 | F. 85F, 2SC3352 |
| | | =2SC3794-900/500V, <1,2/4,2µ3 | | | | C375 f. 2SC4231 |
| | Si-N | | | | BUT 11(A)F. 2S | C3353, 2SC3750 |
| 2 SC 3795 A | | =2SC3795 900/500V, <1,2/4,2µ3 | | | | 18AF, BUT21CF |
| 2SC3796 | | S-L, 800/500V, 5A, 70W, <1/4µs | 181 | Mai F | BUW 11(A), BUW 131(A), 2SC | |
| | | =2SC3796: 900/500V, <1,2/4,2µs | | | | |
| | | S-L, 800/500V, 7A, 100W, <1/4µs | | | | |
| | | . =2SC3797: 900/500V, <1,2/4,2µ3 | | | | |
| | | S-L,800/500V,5A,70W,<1/4µs | | | | |
| | | =2\$C3798 900/500V,<1,2/4,2µs | | | | |
| 2SU3/98A | SI-N | S-L,800/500V, 7A, 100W, <1/4µs | 100 | Ad- a | DUN TIME, 230 | C4300.2SC4427 |
| 2 SC3799 | 31-N | | | | | |
| 2SC3799A | | =2SC3799. 900/500V,<1,2/4,2μs | | | BUV 47AFI, BUW 12AF, 2SI | |
| 2SC36 | | | | | | W16. 17, BFX 55 |
| 2SC36D(TM,ATM) | | FM-ZF, 35V, 30mA, 250MHz | | | | |
| 2SC 3600 | | Uni, ra. 150V, 0,05A, 0,8W, 140MHz | | | | |
| 2SC 36D1 | | UHF, 30V, D, D3A, D, 25W, 1100MHz | | Rhm | BF377 378, BF783 | .2SC2570(A),++ |
| 2SC 3802K | | | | | BF 517, BFS 17, 2S | C3018,2SC3181 |
| 2SC 3603 | | SMD, Uni, 80V, 0,2A, 200MHz | | | | er ment ene |
| 2SC 3804 | Si-N | UHF-L, 35V, 12A, PQ=45W(860MHz) | 81t | Mit | | desirence expe |
| 2SC 3605 | Si-N | HF/Vid-L, 300/300V, D, 1A, 1DW, 70MHz | 30j | Tos . | 2SC2870,2SC3408,2S | C2924, 2SC4019 |
| 2 SC 3906 | Si-N | UHF. ra, 15V, 0,05A, 0,15W, 4500MHz | 59 | Hit | | BFQ 63 |
| 2SC 3807 | | hi-beta, lo-sat, hi-Ueb, 30V, 2A, B>800 | | | | |
| 2 SC 3808 | | hi-beta, lo-sat, hi-Ueb, 80V, 2A, B>800 | | | | |
| 2SC3809 | Si-N | DueL, UHF, 20V, 0,1A, 0,3W, 7GHz | OF LOSS As a said Market Conf. | Nec | | - |
| 2SC361 | Si-N | DueL, UHF, 20V, 0.1A, 0,3W, 7GHz FM-ZF, 40V, 20mA, >250MHz | 7c | Tos | BF 240. 241, BF 254 255 | BF594.595,++ |
| 2 SC 8610 | Si-N | DueL. UHF,20V,0,085A,0,3W,8GHz S,40V,0,1A,0,4W,450MHz,17/17ns | MARIE SALE II THE PROPERTY. | Nec | | |
| 2 SC3811 | Si-N | S. 40V. D.1A. D.4W. 450MHz. 17/17ns | | Mat | BSV 91. 92. BSX 92. 9 | 3.2N2380(A).++ |
| 2SC3812 | Si-N | DueL, VHF-L, 55V, 48A, PQ=200W(230MHz |) | Nec | | |
| | Si-N | S-L,300/100V,7A, 150W, 10MHz | 18i | Tos | TIP55A 58A 2SC23 | 305.2SC2656 ++ |
| | | UHF-L, 20V. D.5A, PQ=1W(940MHz) | | | | |
| | | UHF-L, 20V, 1,5A, PQ=3,2W(940MHz) | | | | |
| 2SC 3818 | Si-N | UHF-L, 20V, 3A, PQ=8,3W(940MHz) | Control Control | Nec | | _ |
| 290 9917 | Si.N | UHF-L, 35V, 0,5A, PQ=1W(1550MHz) | 81r | Nec | | |
| 2000017 | C: N | UHF-L, 35V, 2A, PQ=4W(1550MHz) | E1# | Neo | | |
| | | UHF-L, 35V, 4A, PQ=10W(1550MHz) | | | | and the second second |
| 230 3019 | O: N | TV-ZF, VHF-re, 800MHz | 7- | Too | DE 400 DE 200 DE 240 I | DEGCT DEEDE |
| | | | | | | |
| | | hi-Ueb, hi-beta, 80V, 0,1A, B=1 500 | | | | |
| | | S-L, 450/400V. 5A, 40W, <1/3,5µ3 | | | | C3573,2SC4054 |
| | | S-L, 450/400V, 5A, 30W, <1/3,5µs | | | | |
| | Si-N | S-L, 120V, 5A, 40W, <1/3,5µs | | Hit | | E 15028, 2SD772 |
| 2SC 3624(A) | SI-N | =2SC3498(A): 15W | | Ma1 | | |
| 2SC 3625 | | =2SC3403: 15W | | | | C3233,2SC3631 |
| 2SC 3626 | Si-N | S-L. 200/100V, 5A, 30W, <500/2800ns | | | | |
| 2SC 3827 | SI-N | SMD, UHF-O, 30V, D, D2A, 1300MHz | | | BF517, BFS 17, 2S | C3005, 2SC3018 |
| 2SC 3828 | Si-N | | | Tos | | - |
| 2SC3629 | Si-N | SMD, UHF, 15V, 0,08A, 6000MHz | 35a | Mat | 2SC3445,2S | C3606, 2SC3704 |
| 2 SC 363 | Si-N | | 7c | Tos | | |
| 2SC3830 | Si-N | | 17j | Sak | | 087,2SC4055++ |
| 2 SC 3631 | Si-N | S-Reg, 600/500V, 10A, 100W, <1/5µs | 18i | Sak | BUV 47(A), BUW 12 | |
| 2 SC 3832 | Si-N | | 171 | | | |
| 2 SC3633 | St-N | | | Sak | BUV48(A C), BUW 13 | |
| 2 SC 3634 | | | 171 | Sek | BU 406 409, TIP 150 | |
| 2 SC 3635 | Si-N | S-Reg, 200/120V, 7A, 70W, <500/3500ns | 18i | Sak . | TIP55A 58A,2SC2 | |
| | | | | | | |
| 2SC 3636 | Si-N | hi-Ueb, hi-beta, lo-sat, 60V, 0,3A, B>800 | #1c | Hu | | (2SD1582) |

| 2SC 3839K | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | SMD, UHF, 20V, 0, 05A, 3200MHz SMD, VHF/UHF, 30V, 0, 05A, 2000MHz -2SC383. 50(ATM=30V) -VHF, 20V, 0, 05A, 0, 2W, 500MHz S-L, 600/600V, 1A, 15W, 30MHz S-L, 7V-HA, 600/400V, 10A, 70W, 32MHz S-L, 7V-HA, 600/450V, 10A, 75W 28MHz S-L, TV-HA, 600/450V, 10A, 75W 28MHz S-L, TV-HA, 600/450V, 10A, 75W 30MHz S-L, TV-HA, 1200/800V, 3A, 75W 15MHz S-L, TV-HA, 1200/800V, 6A, 80W, 15MHz S-L, TV-HA, 1200/800V, 10A, 85W 15MHz Dual_UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz -2SC3851: 100V -2SC3851: 100V -2SC3852: 100V | 35a | Rhm Tos Nec Nec Ful Ful Ful Ful Ful Ful Ful Ful Sal Rhm Tos Mat Sal | BFR53, 2SC3014, 2SC3098, 2SC3773, + BF 199, BF224, 2BF311, BF373, + BF 198. 199, BF224, 225, BF505, + (BUV63, 2SC3632) BFQ29, BFQ61, BFR93, BFT72, (BUV47/A), BUW12(A), 2SC3831, + (BUV47/A), BUW12(A), 2SC3831, + (BUV48(A), BUW13(A), 2SC3451, + 2SC4426, (2SC3387, 2SC3642 2SC4426, (BUV89, 2SC3466, 2SC3643 BU2520AF, 2SC34199, (BUV70. 71 |
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| 2SC 383 TM, ATM 2SC 384 2SC 384 2SC 3840 2SC 3841 2SC 3841 2SC 3841 2SC 3842 2SC 3842 2SC 3844 2SC 3845 2SC 3845 2SC 3846 2SC 3846 2SC 3845 2SC 3851 2SC 3851 2SC 3851 A 2SC 3851 A 2SC 3852 A 2SC 3852 A 2SC 3852 A 2SC 3853 2SC 3855 2SC 3850 2SC | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | =2SC383: 50(ATM=30V) | 7c | Tos Nec Nec Pui Fui Fui Fui Fui Fui Mhm Ahm Nex Nec Mat Sak | BF 199, BF224, BF311, BF373,+ BF 198. 199, BF224. 225, BF505,+ (BUV63, 2SC3632 BF028, BF061, BFR93, BF17. (BUV47(A), BUW12(A), 2SC3831,++ (BUV47(A), BUW12(A), 2SC3831,++ (BUV48(A), BUW13(A), 2SC3451,+ 2SC4426, (BUV89, 2SC3466, 2SC3642 2SC4426, (BUV89, 2SC3466, 2SC3643 BU2520AF, 2SC4199, (BUV70. 71 |
| SC 384 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | VHF, 20V, 0,05A, 0,2W, 500MHz S-I, 600/600V, 1A, 15W, 30MHz S-I, 500/600V, 1A, 15W, 30MHz S-I, TV-HA, 600/400V, 10A, 70W, 32MHz S-I, TV-HA, 600/450V, 10A, 75W 28MHz S-I, TV-HA, 600/450V, 15A, 75W 30MHz S-I, TV-HA, 1200/800V, 3A, 75W 15MHz S-I, TV-HA, 1200/800V, 3A, 75W 15MHz S-I, TV-HA, 1200/800V, 10A, 85W 15MHz S-I, TV-HA, 1200/800V, 10A, 85W 15MHz S-I, TV-HA, 1200/800V, 10A, 85W 15MHz S-I, 500/400V, 20A, 20W, 600MHz S-I, 500/400V, 20A, 125W, <1/3,5µs NF/S-I, lo-sat, 80V, 4A, 25W, 15MHz -2SC3851:100V N-beta, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 7c | Tos | BF 198 . 199, BF 224 . 225, BF 505,+ (BUV 63, 2SC3632 BFQ29, BFQ61, BFR93, BFT7. (BUV 47(A), BUW 12(A), 2SC3831,++ (BUV 47(A), BUW 12(A), 2SC3831,++ (BUV 48(A), BUW 13(A), 2SC3451,++ 2SC4426, (BUV 89, 2SC3462, 2SC3642 2SC4426, (BUV 89, 2SC3462, 2SC3643 BU2520AF, 2SC34199, (BUV 70. 71 |
| 2SC 3840 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | S-L, 600/600V, 1A, 15W, 30MHz SMD, UHF-0, 25V, 0,03A, 4GHz S-L, TV-HA, 600/400V, 10A, 70W, 32MHz S-L, TV-HA, 600/450V, 10A, 75W 28MHz S-L, TV-HA, 600/450V, 15A, 75W 30MHz S-L, TV-HA, 1200/800V, 3A, 75W 15MHz S-L, TV-HA, 1200/800V, 6A, 80W, 15MHz S-L, TV-HA, 1200/800V, 10A, 85W 15MHz DuaL, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz -2SC3851:100V h-bela, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 14h | Nec Nec Nec Fui Fui Fui Fui Fui Tui Tui Sui Mat Sak | (BUV63, 2SC3632 BFC29, BFC61, BFH93, BFT7 (BUV47/A), BUW12(A), 2SC3831,++ (BUV47/A), BUW12(A), 2SC3831,++ (BUV48(A), BUW13(A), 2SC3451,++ 2SC4426, (ZSC3397, 2SC3642 2SC4426, (BUV89, 2SC3466, 2SC3645 BU2520AF, 2SC4199, (BUV70, 71 |
| 2SC 3841 SC 3842 SC 3844 SC 3844 SC 3845 SC 3846 SC 3846 SC 3846 SC 385(A) SC 3 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | SMD, UHF-O, 25V, 0,03A, 4GHz S-L, TV-HA, 600/400V, 10A, 70W, 32WHz S-L, TV-HA, 600/450V, 10A, 75W 28MHz S-L, TV-HA, 600/450V, 15A, 75W 38MHz S-L, TV-HA, 1200/800V, 6A, 80W, 15MHz S-L, TV-HA, 1200/800V, 6A, 80W, 15MHz S-L, TV-HA, 1200/800V, 10A, 85W 15MHz Dual, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz =2SC3851:100V h-beta, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 35a | Nec Ful Ful Ful Ful Ful Ful Tul Ful Mat Sak | BFQ29, BFQ61, BFR93, BFT7 (BUV 47/A), BUW12(A), 25C3831, +1 (BUV 48/A), BUW12(A), 25C3831, +1 (BUV 48/A), BUW13(A), 25C3451, +1 25C4426, (25C3387, 25C3464, 25C34 |
| SC 3842 SC 3844 SC 3844 SC 3846 SC 3846 SC 3846 SC 385 SC 385 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | S-L, TV-HA, 600/400V, 10A, 70W, 32MHz S-L, TV-HA, 600/450V, 15A, 75W 38MHz S-L, TV-HA, 600/450V, 15A, 75W 36MHz S-L, TV-HA, 1200/800V, 3A, 75W 15MHz S-L, TV-HA, 1200/800V, 6A, 80W, 15MHz S-L, TV-HA, 1200/800V, 10A, 85W 15MHz DuaL, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz -22SC3851:100V h-bela, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 18c | Fui Fui Fui Fui Fui Fui Tos Mat Sak | (BUV47(A), BUW12(A), 2SC3831, ++ (BUV47(A), BUW12(A), 2SC3831, ++ (BUV48(A), BUW13(A), 2SC38451, ++ 2SC4426, (SSC3387, 2SC3845, 2SC3842 2SC4426, (BUV89, 2SC3466, 2SC3845 BU2520AF, 2SC4199, (BUV70. 71 |
| SC 3843 SC 3844 SC 3845 SC 3846 SC 3847 SC 3849 SC 3849 SC 3850 SC 3851 SC 3851 SC 3851 SC 3852 SC 3852 SC 3852 SC 3852 SC 3852 SC 3852 SC 3852 SC 3852 SC 3853 SC 3853 SC 3854 SC 3855 | SI-N SI-N SI-N SI-N SI-N SI-N SI-N SI-N | S-L, TV-HA, 600/450V, 10A, 75W 28MHz S-L, TV-HA, 600/450V, 15A, 75W 30MHz S-L, TV-HA, 1200/800V, 3A, 75W 15MHz S-L, TV-HA, 1200/800V, 6A, 80W, 15MHz S-L, TV-HA, 1200/800V, 10A, 85W 15MHz DuaL, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/5-L, lo-sat, 80V, 4A, 25W, 15MHz -28C3851:100V h-beta, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 18c | Fui Fui Fui Fui Fui Fui Fui Sui Rhm Tos Mat Sak | (BUV47(A), BUW12(A), 2SC3831, +1 (BUV48(A), BUW13(A), 2SC3451, +1 2SC4426, (2SC3387, 2SC3642 2SC4426, (BUV89, 2SC3466, 2SC3645 BU2520AF, 2SC4199, (BUV70, 71 BF198, 199, BF224, 225, BF505, + 2SC411 |
| SC 3844 SC 3845 SC 3846 SC 3847 SC 3847 SC 3849 SC 385(A) SC 385(A) SC 385(A) SC 3851 SC 3851 SC 3852 SC 3854 SC 3855 | SI-N SI-N SI-N SI-N SI-N SI-N SI-N SI-N | S-L, TV-HA, 600/450V, 15A, 75W30MHz S-L, TV-HA, 1200/800V, 6A, 60W, 15MHz S-L, TV-HA, 1200/800V, 6A, 80W, 15MHz S-L, TV-HA, 1200/800V, 10A, 85W15MHz Dual, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/5-L, lo-sat, 80V, 4A, 25W, 15MHz -28C3851:100V h-bela, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | | Fui Fui Fui Fui Fui Fui Fui Mat Sak | (BUV 48(A), BUW 13(A), 2SC3451,++ 2SC4426, (2SC3387, 2SC3642, 2SC4426, (BUV 89, 2SC3466, 2SC3645, BU2S20AF, 2SC4199, (BUV70, 71 BF 198, 199, BF 224, 225, BF505,+ 2SC411 2S0141 |
| 2SC 3845 SC 3846 SC 3847 SC 3848 SC 3848 SC 385(A) SC 385(A) SC 385(A) SC 3851 SC 3851 SC 3851 SC 3851 SC 3852 SC 3852 SC 3852 SC 3853 SC 3854 SC 3855 SC 3855 SC 3855 SC 3855 SC 3855 SC 3855 SC 3855 | SI-N SI-N SI-N SI-N SI-N SI-N SI-N SI-N | S-L, TV-HA, 1200/800V, 3A, 75W 15MHz S-L, TV-HA, 1200/800V, 6A, 80W, 15MHz S-L, TV-HA, 1200/800V, 10A, 85W 15MHz Dual, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz =2SC3851:100V h-bela, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 18c 18c 7c 18j 17c | Fui | 2SC4426, (2SC3387, 2SC3642 2SC4426, (BUV 89, 2SC3466, 2SC3645 BU2520AF, 2SC4199, (BUV70, 71 BF 198, 199, BF 224, 225, BF505, + 2SC411 2S0141 |
| SC 3846 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | S-L, TV-HA, 1200/800V, 6A, 80W, 15MHz S-L, TV-HA, 1200/800V, 10A, 85W 15MHz Dual, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz -2SC3851:100V h-bela, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 18c 7c 18j 17c | Fui Fui Rhm Tos Mat Sak | 2SC4426, (BUV89, 2SC3466, 2SC3645 BU2520AF, 2SC4199, (BUV70, 71 |
| SC 3847 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | S-L, TV-HA, 1200/800V, 10A, 85W 15MHz DuaL, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs .NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz -2SC3851:100V N-bela, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | | Rhm Tos Mat | BU2520AF, 2SC4199, (BUV70.71 |
| SC 3847 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | S-L, TV-HA, 1200/800V, 10A, 85W 15MHz DuaL, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs .NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz -2SC3851:100V N-bela, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | | Rhm Tos Mat | BU2520AF, 2SC4199, (BUV70.71 |
| 2SC 3848 | SI-N SI-N SI-N SI-N SI-N SI-N SI-N SI-N | Dual, UHF-E, 20V, 0,08A, 7GHz VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/S-L, lo-sat, 80V, 3A, 25W, 15MHz -2SC3851:100V hi-bela, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | | Rhm Tos Mat Sak | BF198.199, BF224.225, BF505,+ 2SC411 2S0141 |
| SC 3849 SC 385(A) SC 3850 SC 3851 SC 3852 SC 3852 A SC 3854 SC 3853 | Si-N Si-N Si-N Si-N Si-N Si-N Si-N Si-N | Dual, UHF-E, 20V, 0,08A, 7GHz | | Rhm Tos Mat Sak | BF 198. 199, BF 224. 225, BF505,+ |
| 2SC 385(A) | Si-N Si-N Si-N Si-N Si-N Si-N Si-N | VHF, 20V, 0,02A, 0,2W, 600MHz S-L, 500/400V, 20A, 125W, <1/3,5µs NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz =28C3851:100V hr-beta, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 7c 18j 17c 17c | Tos Mat Sak | BF 198. 199, BF 224. 225, BF505,+ |
| SC3850 SC3851 SC3851A SC3852 SC3852A SC3853 SC3854 SC3855 | Si-N Si-N Si-N Si-N Si-N Si-N | S-L, 500/400V, 20A, 125W, <1/3,5µs NF/S-L, lo-sat, 80V, 4A, 25W, 15MHz =2SC3851: 100V hi-beta, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 18j 17c | Mat Sak | |
| SC 3851 A SC 3852 A SC 3852 A SC 3853 A SC 3854 A | Si-N | NF/S-L_lo-sat, 80V, 4A, 25W, 15MHz | 17c | Sak | 2SD141 |
| SC 3851 A SC 3852 A SC 3852 A SC 3853 SC 3854 | Si-N | =2SC3851: 100V | 17c | bun and | 200141 |
| SC 3852 ASC 3853 ASC 3854SC 3855 | Si-N | hi-beta, lo-sat, 80V, 3A, 25W, 15MHz, B>500 | 45 | | |
| SC 3852 A SC 3853 SC 3854 SC 3855 | Si-N | =2SC3852:100V | 170 | Çak | 2SD2092 (2SD1944 2SD12734 2SD21564 |
| SC 3853 SC 3854 SC 3855 | Si-N | | 170 | . Oun | 25D2002, (2001044, 2001010A, 2002100 |
| SC 3854 SC 3855 | Si-N | NF/S-L 120V. 6A, 60W, 20MHz | 10 | Cab | PD24ED PDE4ED 20718 200806 |
| SC 3855 | | NF/S-L, 160V, 8A, 80W, 20MHz | | | |
| | | NF/S-L, 200V, 10A, 100W, 20MHz | | | |
| CORREC | | NF/S-L_200V, 10A, 10UW, 20MHz | | | |
| 30 3850 | 0: N | NF/S-L, 200V, 15A, 150W, 20MHz | 10) | Sak | 0000370 0374 0000070 00004 |
| SU 3857 . | SI-N | NF/S-L, 200V, 15A, 15UW, 20MHZ . | 20] | S8K | 23021132114,2303310,23084 |
| | | NF/S-L, 200V, 17A, 200W, 20MHz | | | |
| | | =2SC3860 SMD | | | |
| | | VHF, 20V, 0,02A, 500(A=600)MHz | | | |
| | | S,50V,0,1A,0,3W,250MHz, Rb=10kΩ | | | |
| | | UHF, 10V, 0,01A, 0,07W, 4GHz | | | |
| | | SMD, TV-UHF-Tuner, 30V, 0,05A, 2400MHz | | | |
| | | =2SC3864: SMD | | | |
| | | S, Rb=2,2k, Rbe=10k, 50V, 0,1A, 0,3W, 250MHz | | | |
| | | S-Reg, 500/400V, 5A, 40W, <500/1650ns | | | |
| | | S-L, 900/800V, 3A, 40W, <1000/4600ns | | | |
| | | SMD, UHF, 20V, 0,05A, 3800MHz | | | |
| | | S-L, 500/400V, 1,5A, 25W, <700/2300ns | | | |
| | | S-L, 500/400V, 5A, 35W, <700/2300ns | | | |
| SC387(A,G,GTM |) Si-N | UHF, 20V, 0,05A, 900(A=1200)MHz | 7c | Tos | BF 377378, BF 689K, BF 763, 2SC2570,+ |
| SC 3870 | Si-N | . S-L, 500/400V, 7A, 40W, <700/2300ns | 17c | Mat | 2SC3571, 2SC3574, 2SC4130, 2SC4161, +- |
| SC 3871 | SI-N | S-L, 500/400V, 10A, 45W, <700/2300ns | 17c | Mat | 2SC3572, 2SC3575, 2SC4162, 2SD1795, +- |
| SC 3872 | Si-N | S-L, 500/400V, 10A, 70W, <700/2300ns | 18c | Mat | |
| SC 3873 | Si-N | S-L, 500/400V, 12A, 100W, <700/2300ns | 16c | Mat | 2SC4297,2SC442 |
| | | S-L, 500/400V, 15A, 150W, <700/2300na | | | |
| | | | | | |
| SC3876 | Si-N | SMD, Uni, 35V, 0, 5A, 300MHz | 35b | Kac | |
| | | SMD, Uni, ra, 120V, 0,1A, 100MHz | | | |
| SC 3878 | Si-N | SMD, Uni, ra, 35V, 0, 1A, 120MHz | 35h | Ken | |
| | | SMD. FM-ZF, 35V.0.05A, 175MHz | | | |
| | | TV-ZF, 20(A=25)V, 0,02A, 450MHz | | | |
| . 100000 (M,MIM) | Ci N | SMD,FM/VHF,40V,0,02A,550MHz | 25h | Kan | Dr 130139, Dr 224223, Dr 303, T |
| | | | | | |
| | | TV-HA, 1500/800V.5A, 50W | | | |
| | | SN, HA, hi-res, 1400/600V. 8A, 50W | | | |
| | | =2SC3684: 1500/600V | | | |
| | | | | | |
| | | SN, HA, hi-res, 1400/600V, 7A, 50W | | | |
| | | =2SC3685: 1500/600V | 18c | | 2SC3894, (BU508AF, 2SD1547 |
| | | SN, HA, hi-res, 1400/600V, 6A, 50W | | | |
| | | =2SC3886 1500/600V | | | |
| | | =2SC3864: 80W | | | |
| | | =2SC3885:60W | | | |
| SC3869 | | =2SC3886:60W | | | |
| SC369 | Si-N | VHF, 20V, 0,02A, 500MHz | 5q | Tos | BF199, BF224, BF310, BF314, BF505+ |
| | | . S-Reg, 500/400V, 7A, 30W, <1000/3500ns | | | |
| | | =2SC3864: int Damper-Diode | | | |
| | | =2SC3885: int Damper-Diode | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | The second second second | РОИЗВОДИТЕЛЬ | | 369 |
|-----------|---------------------|----------------------------------------------------------------------------------------------|--------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| 2SC 3892A | Si-N+Di | =2SC3885A. int. Damper-Diode | 18c | | | (2SC3682 |
| | | =2SC3888: int. Damper-Diode | | | | |
| | | =2SC3886A int. Damper-Diode | | | | |
| | | HA, hi-det, 1500/800V, 6A, 60W | | | | |
| | | HA, hi-det, 1500/800V, 7A, 60W | | | | |
| | | HA, hi-def, 1500/800V, 8A, 70W | | | | |
| | | HA, hi-def, 1500/800V, 10A, 70W | | | | |
| | | =2SC3899: SMD | | | | |
| | | S,50V,0,1A,0,3W,250MHz,Rb=47kQ | | | | |
| 2SC39(A) | Si-N | | 2a | Fui | BF 196. 199, BF 22 | 4225, BF 505,++ |
| 2SC390(D) | Si-N | VHF/UHF, 30V, 0, 02A, 1000MHz | 5q | Tos | BF 377. 378, BF 689, BI | 763, 2N2857, ++ |
| SC 3900 | Si-N+R | -2SC3901:SMD | 35a | Say | FA113Z, DTC 143TK, RN | 1410, UN2218,++ |
| SC3901 | Si-N+R | S, 50V, 0, 1A, 0, 3W, 250MHz, Rb=4,7kQ | 40c | Say | AA 113Z, DTC 143TS, RN | 1010, UN4216,++ |
| SC3902 | Si-N | TV-NF-E, 180/160V, 1,5A, 10W, 120MHz | 14b | Say | . (2) | C3117, 2SD669 |
| SC 3903 | Si-N | UHF, 15V, 65mA, 0, 15W, 8, 5GHz | 25q | Mat | | 2SC3584 |
| SC3904 | Si-N | =2SC3903: SMD | 35a | Mat | | 2SC3583 |
| SC 3905 | Si-N | S-L, 100V, 15A, 60W, <300/1800ns | 18c | Nec | | 0545C.BD745C |
| SC3906 | | una li des ann annual de la supremi de la | Marine Serie III | A Laboratory and the second | | |
| SC3906K | Si-N | =2SC3906: | 35a | | | C3324.2SC4050 |
| SC3907 | Si-N | HiFi-NF-E. 180V. 12A. 130W. 30MHz | 18i | Tos | 28 | C3263, 2SC3856 |
| SC3906 | Si-N | AM-L. 50V. 25A. PQ=120W(30MHz) | 573 | Mit | | |
| SC 3909 | Si-N | S-L, 900/800V, 5A, 100W, <1000/4500ns | 18i | Sak | BUW 11A, BUV 89, 25C3 | 153.2SC3232 +4 |
| SC391 | Si-N | VHF/UHF, 20V, 0,02A, 1200MHz | 50 | Tos | BE 377 378 BE 689 BE | 763 2N2857 + |
| SC3910 | Si-N | . S-L, 800/500V, 15A, 150W, <1000/4000ns | 771 | Met | | 250399 |
| SC3912 | Si-N ₄ R | =2SC3916:SMD | 35a | Sav | DTI | 114EK LIN2223 |
| | | =2SC3917:SMD | | | | |
| SC3914 | SI-NAR | =2SC3918·SMD | 352 | Sau | DII | 123VK HN2224 |
| SC 301E | SiALD | =2SC3919 SMD | 359 | 'Say | DTI | 193EK LIN 2001 |
| C 3018 | Ci.N.D | S,Rb=Rbe=10kΩ,50V,0,5A,0,3W,250MHz | 400 | Cay | DTD 114EC DN 1994 II | MARRA RECORD |
| | | . S,Rb=Rbe=4,7kΩ,50V,0,5A,0,3W,250MHz | | | | |
| | | | | | | |
| CC 2040 | D: N. D | S, Rb=2,2k, Rbe=10k,50V,0,5A,0,3W,250MH S, Rb=Rbe=2,2kΩ,50V,0,5A,0,3W,250MHz | 400 | Say | DID 12313, NN 1221, U | N4224,23U3322 |
| 00 00 10 | | 5, RD=RD8=2,2KM,5UV,U,5A,U,3W,23UMH2 VHF/UHF-re,30V,0,02A,800(A=>800)MHz | them . The same in | ONV | . DIDIESES, ANTEZZZ, U | 14EE1, E003343 |
| SC 392(A) | 5I-N | =2SC3916:0,8W | og | 103 | Br 3/13/8, Br 009, Br | 763, ZN2857, ++ |
| SU 3920 | SI-N+H | =2SC3917: 0,8W | /C | Say | - The street of | →25G3916 |
| SU3921 | SI-N+H | =25G3917:U,8W | /c | Say | | →2SG3917 |
| SC 3922 | SI-N+H | =2SC3918:0,6W | | Say | | →2SC3918 |
| SC3923 | | =2SC3919: 0,8W | 7C | Say | | →2SC3919 |
| SU3924 | SI-N | . S-L,900/800V, 3A, 30W, <1000/4000ns | 150 | На В | UI TIAF, 2SC3749, 2SC35 | 59, 2SD1571, ++ |
| | | Dual, UHF, SS, 20V, 0,1A, 5GHz | | | | |
| | | SMD, UHF, 20V, 0,03A, 4GHz | | | | |
| | | S-L, 900/550V, 10A, t20W, <t000 5500ns<="" td=""><td></td><td></td><td></td><td></td></t000> | | | | |
| | | SMD, Uni, 50V, 0, 1A, 200MHz | | | | |
| SC 3929 | Si-N | =2SC2405: | 35a(2mm) | Mat | | 2SC4098 |
| SC3929 A | Si-N | ≈2SC2405A:, | 35a(2mm) | 1000000 (1000000) page 186 | | |
| SC393 | Si-N | TV-ZF, 20V, 0,02A | 5g | Tos | BF 198 199, BF 224 | 225, BF 505,++ |
| | | =2SC2295: | | | | |
| | | =2SC2404: | | | | |
| | | =2\$C2460: | | | | |
| | | =2SC3077: | | | | |
| | | _=2SC3110: | | | | |
| SC 3935 | Si-N | =2SC3130: | 35a(2mm) | Mat | and the same of the same of | |
| | | =2SC2778: | | | | |
| SC 3937 | Si-N | =2SC3704: | 35a(2mm) | Mat | | - |
| SC3938 | Si-N | =2SC3757: , | 35a(2mm) | Mat | | _ |
| | | Uni. 60V. 0.5A. 1W. 120MHz | | | | |
| | | AM/FM-V/M, 35V.0,1A, 200MHz | | | | |
| SC3940 | | | 7c(9mm) | Mat | SC2236, 2SC3226, 2SD12 | |
| | | =2SC3940:60V | 7c(9mm) | | | |
| SC 3941 | Si-N | Vid, 300/300V, 0,07A, 1W, 80MHz | 7c(9mm) | Mat I | BF 420A, 2SC3249, 2SC34 | 58. 69. 2SC4186 |
| | | CTV-Chroma, 300/300V, 0,1A, 10W, 140MHz | | | | |
| | | =2SC3610:lso,8W | | | | |
| | | NF/HF-L, 150/150V, 1A, 15W, 200MHz | | | | |
| | | =25C3944: 180/180V | | | | |
| | | CTV-Vid-E, 300/300V, 0, 1A, 10W, 100MHz | | | | |
| 2012/2002 | | | | | | |
| | D: M | CTV-Vid-E, 350/300V, 0,2A, 15W, >50MHz | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | | АНАЛОГ | | 370 |
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| SC3948 | Si-N | S-L, 850/500V, 10A, 75W, <500/3300ns | 18c | Fui | 2SC419 | 9,(BUV 47(A), | BUW 12 | (A), 2SC3637 |
| SC3949 | Si-N | S-L, 850/500V, 15A, 80W, <500/3300ns | 18c | Fui | | (BUV48(A), I | BUW 13 | (A), 2SC3638 |
| SC395 | Si-N | S, 20V, 0,2A, 0,3W, 600MHz, 20/40ns | 2a | Tos | BSS 1 | 1.12, BSY 17. | 18, 2N2 | 368 69(A),+ |
| SC 3950 | Si-N | nan a Kismarnara (1900 ornir 4 ilk shilik) ara- kiya -iyajalasa 1900 shikati shilik | ************* | | | THE RESERVE APPROXIME | | () 1 april 10 (10 april 10 apr |
| | | Vid-E, hi-def, 80V, 0,3A, 8W, 600MHz | | | | | | |
| SC 3952 | Si-N | Vid-E, hi-def, 80V, 0,5A, 10W, 700MHz | 14b | Say | Lynn, samer an | -5-00-201-954 | ***** | (2SC3597 |
| SC 3953 | Si-N | Vid-E, hi-def, 120V, 0,2A, 8W, 400MHz | 14b | Say | mingran and in man | Bridge of Programme | *********** | (2SC3598 |
| SC 3954 | Si-N | Vid-E, hi-def, 120V, 0,3A, 8W, 400MHz | | Sav | - | Na anno anno anno anno anno anno anno an | | (2SC3599 |
| SC3955 | Si-N | Vid-E, hi-del, 200V, 0, 1A, 7W, 300MHz | | Sav | | | | (2SC3600 |
| SC 3956 | Si-N | Vid-E, hi-def, 200V, 0, 2A, 7W, 300MHz | 14b | Say | | | | (2SC3601 |
| | | SMD, 40V, 0,3A, 100MHz, B>2000 | | | | | | |
| | | S-L, 150/60V, 5A, 30W, <600/3100ns | | | | | | |
| | | =2SC3956: 150/80V | | | | | | 2SD772(A.E |
| | | =2SC395: 0,5A, 400MHz | | | | | | |
| | | HF/S, 40V, 0,2A, 0,3W, 450MHz | | | | | | |
| | | =2SC3958: 150/100V | | | | | | 2SD772(A,E |
| | | S-L,500/400V, 5A, 40W, <1000/3300ns | | | | DIT 11/A\ DI | VARIA! | 25077207 |
| | | S-L,500/400V,5A,40W,<500/1900ns | | | | | | |
| | | CTV, NF-E, 200/160V, 0,2A, >50MHz | | | | | | |
| | | NF-E, hi-beta, 40V, 2A, 220MHz, B>500 | | | | | | |
| | | NF, Vid, 300/300V, 0,1A, 1W, 140MHz | | | | | | |
| | | | | | | | | |
| | | UHF, 30V, 0,02A, 0,2W, 1500MHz | | | | | | |
| | | =2SC3968 SMD | | | | | | |
| | | S-L, 400/400V, 2A, 20W, <1000/3500ns | | | | | | |
| | | =2SC3968: Iso | | | | | | |
| | | VHF/UHF, 20V, 0,05A, 800(D=>400)MHz | | | | | | |
| | | S-L, 800/500V, 1,5A, 25W, <1/3,3µ8 | | | | | | |
| | | =2SC3970: 900/500V | | | | | | |
| | | S-L, 800/500V, 3A, 30W, <1/3,3µs | | | | | | |
| SC 3971 A | Si-N | =2SC3971: 900/500V | 17c | | BUT 11 | AF, 2SC3559, 2 | SC4304 | 2SC4517,+ |
| SC 3972 | Si-N | S-L, 800/500V, 5A, 40W, <1/3,3µs | | Mat | BUT 11(| A)F, BUT 18(A)I | ,2SC3 | 353, 2SC375 |
| SC3972A | Si-N | =2SC3972: 900/500V | 17c | | BUT | 11AF, BUT 18F, | 2SC37 | 95A, 2SC4511 |
| SC 3973 | Si-N | S-L, 800/500V, 7A, 45W, <1/3,3µз | | Mat | | BUT 12(A)f | BUT! | 4. BUT 56(A) |
| SC3973 A | Si-N | 2SC3973: 900/500V | 17c | | | | BUT 12 | AF. (BUT 56A |
| SC3974 | Si-N | S-L, 800/500V, 7A, 80W, <1/3,3µs | 18c | Mat | 2SC4429.(I | BUV 47(A), BUV | / (2(A) | 2SC3449.++ |
| SC 3975 | Si-N | S-L, 800/500V, 10A, 100W, <1/3,3µ8 | 16c | Mat | | BUW 13(A) | 2SC4 | 199.2SC445 |
| | | S-L, 800/500V, 12A, 150W, <1/3,3µs | | | | | | |
| | | S-L, 900/800V, 1A, 30W, <700/2800ns | | | | | | |
| | | =2SC3977: 1000/800V | | | | | | |
| | | S-L, 900/800V, 2A, 35W, <700/2800ns | | | | | | |
| | | =2SC3978: 1000/600V | | | | | | |
| | | S-L,900/800V,3A,40W,<700/2900ns | | | | | | 752,2SC423 |
| | | =2SC3979: 1000/600V | | | | | | |
| | | VHF-V,20V,0,02A,>250MHz | | | | | | |
| | | S-L, 900/800V, 4A, 70W, <700/2800ns | | | | | | |
| | | =2SC3980: 1000/600V | | | | | | |
| | | S-L, 900/800V, 5A, 80W, <700/2600ns | | | | | | |
| | | | | | | | | |
| | | =2SC3981: 1000/800V | | | | | | |
| | | S-L, 900/800V, 10A, 150W, <700/3300ns | | | | | | |
| | | =2SC3982: 1000/800V | | | | | | |
| SC3963 | Si-N | Uni, 80V, 0, 15A, 0,3W, 180MHz | 7c | Rhm | | BC 174, BC 18 | 2,BC1 | 90, BC546, + |
| SC3964 | Si-N | =2SC3963: | 9c | Rhm | | BC 174, BC 16 | 2, BC 1 | 90, BC 546, +4 |
| | | Z-D ₁ (C→B), 50V, 1,2A, 15W, 180MHz, B=4k | | | | | | |
| SC3966 | Si-N-Darl+Di | Z-Di(C→B), 50V, 2A, 15W, 180MHz, B=4k | 17c(H) | Say | MATERIAL EDINBERGAN IN | - | | |
| | | Z-Di(C→B), 50V, 3A, 15W, 180MHz, B=4k | | | | | | |
| SC3988 | Si-N | S-L, 800/500V, 25A, 150W, <500/3300ns | 18j | Say | na ober satterana kran | - | ***** | BUX 98F |
| SC3989 | Si-N | S-L, 800/500V, 25A, 200W, <500/3300ns | | Say | | W. 100 A. 100 Dec. 10 | | 2SD1313 |
| | Si-N | VHF-M, 20V, 0,02A, >250MHz | 5q | Tos | BF 22 | 4, BF503. BF50 | 5, BF5 | |
| | | S-L, 800/500V, 35A, 250W, <500/3300ns | | | | | | |
| | | S-L, 800/500V, 50A, 300W, <500/3300ns | | | | | | |
| | | S-L, 1100/600V, 12A, 200W, <500/3300ns | | | | | | |
| | | S-L, 1100/800V, 16A, 250W, <500/3300ns | | | | | | |
| | | S-L, 1100/800V, 25A, 300W, <500/3300ns | | | | | | |
| | | HA, hi-def, 1500/800V, 12A, 180W | | | | | | |
| | rea remain OP'IV | I'M, IR'UGI, I JUU/OUUY, ICA, IOUYY | cimum III peneris | oay | CONTRACTOR OF THE PARTY OF THE PARTY | RUNO E PERMITANTA | | |
| | | HA, hi-def, 1500/600V, 15A, 180W | 220 | Cau | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | | 371 |
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| | Si-N | | | | | |
| SC 3999 | Si-N | Vid-E, 300V, 0,1A, 0,75W, 300MHz | 7c | Nec | BF299, BF393, BF42 | 20A, 2SD1350,+ |
| SC40 | Si-N | =2SC39:750MHz | 2a | Fui | BF 198 199, BF 22 | 4225, BF505,+ |
| | | Uni, 30(D=35)V, 0, 1A, 0, 25W, 300MHz | | | | |
| | | =2SC3999: 1W | | | | |
| | | =2SC3999.1,3W | | | | |
| SC 4002 | Si-N | S, Tr, 400/400V, 0,2A, 0,6W, 70MHz | 7c | Say | MPS-A | 4445, 2SD135 |
| SC 4003 | Si-N | =2SC4002: 10W | 30j | Say | 28 | C3129, 2SC358 |
| SC 4004 | Si-N | S-L, 900/800V, 1A, 30W, <1/4µ3 | 17c | Ma1 | BUX85F, 2S | C3751, 2SC423 |
| SC 4005 | SI-N-Dart+Di | +Z-Di, 42V, 2A, 15W, 180MHz, B=4000 | 15c(I) | Say | Particular and American Company of the Sa | Cor case castering |
| SC 4006 | Si-N-Darl+Di | +Z-Di, 42V, 3A, 20W, 180MHz, B=4000 | 15c(l) | Say | | |
| SC 4007 | Si-N | NF/S-L, 100V, 4A, 40W, 10MHz | 17 | Rhm | BD243C, BD539C, BD | 953,2SD726,+ |
| | | =2SC4007: Iso, 30W | | | | |
| | | Uni. 40V. 0.3A 0.3W. 200MHz. B=100000 | | | | |
| SC 401 | SI-N | Uni, 50V, 0.1A, 0.1W, 170MHz, -/850ns | | Son | BC 167, BC 182, BC 237, B | C547.2SD767+ |
| SC 4010 | SI-N | =2SC2021M: Pins = 14mm | 9c | Rhm | | |
| SC4011 | Si-N | =2SC2063M. Pins = 14mm | 9c | Rhm | III Aleksia in Practical State of the Control of th | . →2SC205 |
| | | =2SC3078M Pins = 14mm | | | | →2SC307 |
| SC 4013 | Si-N | =2SC3079M: Pins = 14mm | 9c | Rhm | | →2SC307 |
| | | . =2SC3080M: Pins = 14mm. | | | | |
| | | =2SC3270M: Pins = 14mm | | | | |
| | | =2SC1652: Pins=14mm, 0.4W | | | | |
| | | =2SC1545: Pins=14mm | | | | |
| | | SMD, Uni, 50V, 0, 1A, 230MHz | | | | |
| | | Vid-L 300/220V.0.1A 10W.90MHz | | | | |
| | | Uni. 50V. 0.1A. 0.10.3W. 140170MHz | | | | |
| | | S-Reg. 900/800V. 3A, 50W, <1/6µs | | | | |
| | | . S-L, 1500/800V, 3A, 100W, -/4,8µ3 | | | | |
| SC-1027 | Ci.N | S-L, 1500/800V, 6A, 120W, -/4,8µз | 10 | Cok | | 211V71 25C402 |
| | | S-L, 1500/800V, 10A, 130W, -/4,8µ3 | | | | |
| | | hi-beta, lo-sat, hi-Ueb, 100V, 10A, 35W | | | | |
| | | S-L, 500/400V, 5A, 35W, <700/2300ns | | | | |
| | | NF/S-L, 180V, 1,5A, 15W, 120MHz | | | | |
| | | S-L, 1400/800V, 10A, 100W, <1/5µ3 | | | | |
| | | NF-HiFi-E, 230/230V, 15A, 150W, 30MHz | | | | |
| | | =2SC402: 80V 15A, 150 W, 30MHZ | | | | |
| 2504025 | SI-N | Uni, 5080V, 0,1A, 0,1W, 140170MHz | 100 | O | DU 546, 25U 1775(A), 25U22 | 40, 2503295, 4- |
| (SC 403(A, B,C) | SI-N | Uni, 5080V, 0,1A, 0,1W, 140170MHz S, 1700/900V, 0,05A, 1,2W, 6MHz | | Son | BC 174, BC 182, BC 190, BC | 346,25U/6/4 |
| 250 4030 | SI-N | . S, 1700/900V, 0,05A, 1,2W, 6MHz | 30C | Say | the best and a low branches belongs | and the second |
| | | | | | | |
| | | =2SC1545 Pins=14mm | | | | |
| | | Uni, 130V, 0,03A, 0,15W, 80MHz | | | | |
| 2SU4034 | SI-N | =2SC1614: Pins=14mm | 9C | Hnm | BC 546, 25C 1890(A), 25C20 | 75,2501512,+ |
| SC 4035 | SI-N | =2SC1614: Pins=14mm | 9C | | | →2SC1614 |
| 2SC 4038 | SI-N | =2\$C1615: Pins=14mm | 9C | Hhm | | →2SC161; |
| | | . =2SC1652: Pins=14mm | | | | |
| | | . =2SC2021: Pins= 14mm | | | | |
| | | . =2SC2063. Pins= 14mm | | | | |
| | | Uni, 50V, 0,05A, 0,1W, 170MHz | | | | |
| | | . =2SC2673: Pins=14mm | | | | |
| | | =2SC3080; Pins=14mm | | | | |
| | | UHF, 30V, 0,05A, 0,15W, 1500MHz | | | | |
| | | . UHF, 20V, 0,05A, 0,15W, 3200MHz | | | | |
| | | UHF, 30V, 0,05A, 0,15W, 2000MHz | | | | |
| | | UHF,20V,0,05A,0,15W,3200MHz | | | | 70,2SC37767 |
| | | NF/HF-L, 120/120V, 0, 2A, 8W, 350MHz | | | | |
| | | . =2SC4048: SMD | | | | |
| | | S, 50V, 0, 1A, 0, 2W, Rb=10kΩ, Rbe=47kΩ . | | | | |
| | | .=2SC4048: | | | | |
| | | S,25V,0,2A,0,15W,B=80 | | | | |
| SC4050 | Si-N | SMD, NF, 120/120V, 0, 1A, 310MHz | 35a | Hit | 2SC | 622A, 2SC332 |
| SC 4051 | Si-N | S-L, 600/450V, 3A, 40W, <500/2200ns | 17j | Shi | BUT 11(A), BUT 93, BUV 4 | 6A, 2SC3086,+ |
| SC 4052 | SI-N | =2SC4051:1so, 25W | 15c | Shi I | BUT 11(A)F, 2SC4054, 2SC43 | 304, 2SD1571,+- |
| SC 4053 | Si-N | . S-L, 600/450V, 5A, 50W, <500/2200ns | | Shi | . BUT 11(A), BUT 18(A), BUV | 46(A), 2SC3047 |
| CC ADEA | Si-N | .=2SC4053: Iso | 15c | Shi [| BUT 11(A)F, 2SC3750, 2SC37 | 95, 2SC4056,+ |
| SU 4034 | | | | | | |
| | Si-N | S-L, 600/450V, 8A, 80W, <500/2200ns | 17j | Shi | BUT 54, BUT 56(A), M | JE 1300607,+1 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
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| 2SC 4057 | Si-N | =2\$C4055.80W | 16j | Shi | BUV 47(A), BUW 12(A), 2SC3831, 2SC4157++ |
| 2SC 4058 | Si-N | S-L,600/450V, 10A, 100W, <500/2200ns | | Shi | |
| SC 4059 | | S-L,600/450V,15A,130W,<500/2200ns | | Shi | BUV 48(A), BUW 13(A), 2SC3451, 2SC3638+4 |
| | Ge-N | =2SC405 B=120 | 28 | Mit | |
| SC 4060 | Si-N | S-L, 600/450V, 20A, 150W, <500/2200ns | | Shi | |
| SC 4061 K | Si-N | SMD, Vid, 300/300V, 0,1A, 100MHz | | Rhm | BFN 26 |
| SC4062 | | L. 100V, 7A, 30W, 100MHz, B=800 | 17c | | |
| SC 4063 | | L, 100V, 15A, 35W, 100MHz, B=800 | | Nec . | 2SC4063 |
| SC 4064 | St-N | lo-sat, 50V, 12A, 35W, 40MHz | | | 2\$C370910, 2\$D1669, (2\$D1062 |
| SC 4065 | . SI-N+Di . | . =2SC4064.60V,±12A . | 17c | Sak | 2SC370910, 2SD1669, (2SD1062 |
| SC 4066 | | =2SC4067 SMD | | | |
| SC 4067 | | S, 50V, 0,1A, 0,3W, 250MHz, Rbe=47kΩ | | | DTC144GS |
| SC 4068 | | =2SC3966 SMD | 35a(2mm) | | |
| SC 4069 | Si-N+R | =2SC4070:SMD | | | |
| SC 407 | | S-L, t50/100V, 10A, 100W, B>10 | | Shi _ | BUW 70, BUX 17(A .C), BUY 18, 2SC2944,++ |
| SC 4070 | Si-N+R | S, 50V, 0,1A, 0,3W, 250MHz, Rbe=22kΩ | 40c | Say . | DTC124GS |
| SC 4071 | Si-N | Dual, 30V, 0,03A, 0,25W, 1200MHz | | Say | |
| SC 4072 | Si-N | Dual, 25V, 0,05A, 0,25W, 3500MHz | | Say | |
| | | | | Sak | BUT 11(A)F, 2SC3570, 2SC3573, 2SC4054,++ |
| SC 4074 | Si-N . | SMD, VHF/UHF, 30V, 0,05A, 1500MHz | | | BFR 53, 2SC3014, 2SC3016 |
| SC 4075 | Si-N | CTV-NF/Vid, 300/300V, D.2A, 1DW, >50MHz. | | Sav | 2SC3565, (2SC150507, 2SC175557,++ |
| SC 4076 | Si-N | | | Bhm | |
| | | NF, ra, 30V, 0,1A, 0,3W, 230MHz | | | BC 169, BC 164, BC 239, BC 549, ++ |
| | | =2SC4077: | | | BC169,BC184,BC239,BC549,++ |
| | | =2SC4077:SMD | | | BC 849 .850, BCF32 .33, BCF81,++ |
| SC 4075 | | =2SC407 B>20 | | | BUW70, BUX 17(A. C), BUY 18, 2SC2944,++ |
| | | SMD, Vid, 200/200V, 0,1A, 400MHz | | Sav | |
| | | =2SC2412K | | | |
| | | =2SC3837K | | | 2SC412B, 2SC4155 |
| | | =2SC3838K: | | | |
| | | | | | |
| SC 4084 | Si-N | | 35a(2mm) | | · · · · · · · · · · · · · · · · · · · |
| SC 4085 | Si-N | SMD.VHF/UHF, 30V, 0,02A, 1000MHz | . 440 | Nec . | |
| SC 4086 | | | 440 | | 2SC4067 |
| | | SMD, UHF, 30V, 0,05A, 2000MHz | | | |
| | | SMD, UHF, 15V, 5mA, 4000MHz | | | |
| | | SMD, UHF, 25V, 0, 03A, 4000MHz | | | |
| | | | | | BUX 17(AC), BUX 42, BUY 18, 2SC 2944,++ |
| | | SMD, UHF, 30V, 0, 05A, 2000MHz | | | |
| | | SMD, UHF, 15V, 5mA, 4000MHz | | | |
| | | SMD, UHF, 25V, 0,07A, 6000MHz | | Nec | |
| | | SMD, UHF, 20V, 0, 1A, 8500MHz | | | April 1990 Committee of the Committee of |
| | | SMD, UHF, 20V, 0, 065A, 9000MHz | | | |
| | | SMD, UHF, 20V, 0,035A, 10GHz | | . Nec . | - |
| | | . S-L, 1400/800V, 10A, 150W, 1/3,8µs | | | 2SC3995 |
| SC 4097 | Si-N | =2\$C2411K: | 35a(2mm) | Rhm | 2SD1949 |
| SC 4098 | Si-N | =2SC2413K: | 35a(2mm) | Rhm | 2SC4128, 2SC4155 |
| SC 4099 | Si-N | =2SC2059K | 35a(2mm) | Rhm | |
| SC41 | Si-N | S-L, 150V.5A, 50W, 20MHz, B>12 | | | BD245D.2N3442.2SC2260 2262.2SD73t++ |
| | | =2SC407. 200/140(A=200/200)V, B>20 | | | BUX t7(A C), BUX 42, BUY 18, 2SC2944,+4 |
| | Si-N | | | | |
| | | SMD, NF, ra, 120V, 0,05A, 140MHz . | 35a(2mm) | Rhm. | |
| 2C 4102 | Si.N | =2SC3906K: | 35a(2mm) | Rhm | |
| CC 4102 | . Si-N | | 35a(2mm) | | |
| SC4103 | Si-N | SMD, Vid, 70V, 0,05A, 700MHz | 35a(zmm) | Sav | |
| | | | | Say | |
| | | S-L,500/400V, 4A, 40W, <500/2800ns | | | |
| | Si-N | | | | BUT54, BUT56(A), 2SC3170, 2SC4055, ++ |
| SC 4107 | SI-N | S-L,500/400V, 10A, 60W, <500/2800ns | 17] | | |
| | | S-L, 500/400V, 12A, 100W, <500/2800ns | | Say | BUV48(A .C), BUW13(A), 2SC3520, 2SC4140,4 |
| | | S-L,500/400V, 1BA, 140W, <500/2800ns | | Say | BUX98(A)P, 2SC3850 |
| SC411 | Si-N | =2SC407: 300/200V | 23a | | BUX 17AC, BUX 42, BUY t8, 2SC2626,++ |
| | | S-L,500/400V,25A,160W,<500/2800ns | | | |
| | | S-L, 1500/700V, 10A, 150W, <1/12,6μs | | | |
| | Si-N+R | | | | - |
| SC4113 | | S,50V,0,1A,200MHz, Rb=2,2kΩ | | Say | - |
| SC 4114 | Si-N | SMD, 600/550V, 0,1A, <2/5.5 µs | | Mat. | Comment of the commen |
| | | | 41c | Rhm | 2SC3225,2SD1055,2SD1227,2SD2177,++ |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус | производите | ль Аналог | 373 |
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| 2SC4116 | Si-N | | | Tos | | |
| | | SMD, Uni, ra, 120V, 0, 1A, 100MHz | | | | 2SC41014102 |
| 2SC4118 | | SMD, Uni, 35V, 0,5A, 300MHz | | | | 2SC4097 |
| | | . S-L, 1500/800V, 15A, 250W, B>25 | | | | |
| | | =2SC407: 300/200V, B>20 | | | | |
| | Si-N+R | | 35a | Say | FA 1F4Z, DTC 124TK, K | SR 1111, UN2217 |
| 2SC4121 | Si-N+R | S,50V,0,1A,0,3W,250MHz, Rb=22kΩ | 40c | Say | AA 1F4Z, DTC 124TS, K | SR 1011, UN4217 |
| 2SC4122 | Si-N+Di ., , | HA, hi-def, 1500/800V, 6A, 60W | 18c | Say | 2SC4294, (BU508DF, 2S | D1556, 2SD1852) |
| 2SC4123 | | HA, hi-def, 1500/800V, 7A, 60W | 18c | Say | in the second section in the section in the second section in the second section in the second section in the section in the second section in the section | (BU508DF) |
| 2SC4124 | Si-N+Di | HA, ha-de1, 1500/800V, 6A, 70W | 18c | Say | | (BU508DF) |
| 2SC 4125 | Si-N+Di | . HA, hi-def, 1500/800V, 10A, 70W | 18c | Say | | (2SC3684) |
| | | SMD, UHF, 15V,0,05A, 6GHz | | | | |
| | | SMD, UHF, 15V, 0,05A, 7,5GHz | 44u | Hit | attin star design | |
| | | SMD, Uni, 50V, 0,1A, 230MHz | | | | C4081, 2SC4141 |
| | | S-L, 400/400V, 5A, 30W, <1/3,5μ3 | | | | |
| | | HF/S-L,60V, 1,5A, 20W, 180MHz | | | | |
| | Si-N | | | | | |
| | | hi-Ueb, 100V, 15A, 60W, 0,5/2,4μs | | | | |
| 2SC4132 | Si-N | SMD, S, 120V, 2A, 60MHz | | | | ,2SD14201421 |
| 2SC4133 | Si-N+R | S, 50V, 0,1A, 250MHz, Rb=4,7k, Rbe=47kQ . | 40c | Say | DTC 143ZS, KSR 1014, R | N1006,2SC4195 |
| | | S-L, 120V, 1A, 10W, 120MHz | | | | |
| | Si-N | | | | | |
| | Si-N | | | | | ,2SC2865(A),++ |
| | | hi-beta, 25V, 0,1A, 400MHz, B>580 | | | | |
| 2SC4136 | Si-N | . S-Reg, 500/400V, 10A, 80W, <1/3,5μs | 18 ₁ | Sak | BUV48(A. C), BUW13 | (A),2SC3042,++ |
| 2SC4139 | Si-N | . S-Reg, 500/400V, 15A, 120W, <1/3,5µз | 18j | Sak | BUV 48(A .C), BUW 13 | (A), 2SC3520, ++ |
| | | . HF/S-L,90V, 1,5A, 20W, 180MHz | | | | |
| 2SC4140 | Si-N | S-Reg, 500/400V, 18A, 130W, <1/3,5μs | 18j | Sak | | |
| 2SC 4141 | St-N | SMD, Uni, 60V, 0, 1A, 180MHz | 35a(2mm) . | Rhm. | BC846, BCV71 .72, 2SC3 | 639, 2SC4116, ++ |
| 2SC4142 | Si-N | TV-HA,1500/800V,5A,50W | . 18c | Hit | BU 506AF, 2SD 1545 46. | 2SD1655. 56.++ |
| 2SC4143 | | . TV-HA, 1500/800V, 5A, 50W | 18c | Hit | BU508AF, 2SD154546, | |
| 2SC4144 | Si-N ., | . TV-HA, 1300/500V, 6A, 50W | 18c | Hit | | U908F, 2SD1548 |
| 2SC4145 | Si-N | NF/S, 80V, 2A, 1,2W,<1/4µ3 | 7c(9mm) | Rhm | 2SC3328,2SC3669,2S | D1015, 2SD2182 |
| 2SC 4146 | Si-N+R | .: =2SC4133: SMD | 35A | Say | | - |
| | | HF/Vid-L, 300/300V, 0,1A, 5W, 100MHz | | | | |
| 2SC4148 | SI-N | . S-L, lo-sat, 60V, 7A, 25W, <300/2000ns | . 15c | Shi | | 2SC3747 |
| 2SC4149 | Si-N | . S-L, lo-sal, 60V, 10A, 25W, <300/2000ns | 15c | Shi | | 2SC3748 |
| | | . HF/S-L, 120V, 1,5A, 20W, 160MHz | | | | |
| | | S-L, lo-sat, 60V, 12A, 25W, <300/2000ns | | | | C3709, 2SC4085 |
| | | . S-L, lo-sat, 60V, 15A, 30W, <300/2000ns | | | | C3694, 2SC4552 |
| 2 SC 4152 | Si-N | S-L, 1400/700V, 0,3A, 20W, <2/4µ3 | 17c | Mat. | | |
| 2 SC 4153 | Si-N | . S-L,200/120V,7A,30W,<0,5/3,5μs =2SC3052: | 17c | Sak | | 2SD1792 |
| 2SC4154 | Si-N | =2SC3052: | 35a(2mm) | Mit | 2S | C4076, 2SC4116 |
| | | | | | | 126, 2SC4141 ++ |
| 2SC4156 | Si-N | . Dual, 60V, 0,5A, 0,4W, 300MHz | | Say | | - |
| 2SC4157 | Si-N | . S-L, 800V/450V, 10A, 100W, <0,5/3μ3 | 18j | Tos | BUV47(A), BUW12 | (A), 2SC3831,++ |
| | | Vid-E, 250/250V, 0,1A, 300MHz, 8W | | | | C1505 .1507,++) |
| | | . NF/S-L, 180/160V, 1,5A, 15W, 100MHz | | Say | | 2SC3298A,B |
| | | . HF/S-L,90V, 1,5A, 20W, 180MHz | | | | |
| | | . =2SC4105: Iso, 25W | | | | |
| | | =2SC4108: Iso, 30W | | | | |
| SC4162 | Si-N | =2SC4107.lso, 35W | 17c | Say | 2SC3562, 2SC3572, 2SC35 | 75,2SD1795,4+ |
| SC4163, | | =2SC4108.lso,40W | 17c | Say | | |
| | | .=2SC4108:70W | | | | JE 13008, 13009 |
| | | . HF/Vid-L, 300/300V, 0,2A, 130MHz | | | | 317, BF756 759) |
| SC 4166 | Si-N | . S/Vid, 400/400V, 0,1A, 0,9W, 20MHz | 7c(9mm) | Rhm | alice - Market | 2SC3489 |
| SC 4167 | Si-N | . UHF-L, 35V, 2A, PQ=8W(520MHz) | | Mit | antica according to | - |
| SC4166 | Si-N | SMD, S, 40V, 0,15A, <40/205ns | | Say | | - |
| | | +Z-Di(B→C), S, 50V, 1,2A, 1W, B=4000 | | | | D1929, 2SD2026 |
| | | Corner of the Consession of the tip of the control of the Consession of the Consessi | | | | |
| | | SMD, Dual-Emitter, 50V, 0,2A, 160MHz | | | | |
| SC4171 | | . S-L, 800/500V, 3A, 40W, <1/4µ3 | 30c | Say | 2SC4221, 2SC4599, (BUT 1 | (A), 2SC3086,+) |
| SC4172 | Si-N , | . S-L, 800/500V, 5A, 50W, <1/4µ3 | 30c | Say | 2SC4222, 2SC4800, (BUT 1) | (A), 2SC3047,+) |
| | | ALIE A ANIA EL ANIES A | DEa(Deam) | 51 | | |
| SC4173 | Si-N | SMD, S, 60V, 0, 5A, 30/150ns | (mms) BCC | Nec | to the contract of the Contrac | Annual Contract of Con- |
| 2 SC 4173 | Si-N | SMD, S, 60V, 0,5A, 30/150ns | 35a(2mm) _ | Nec | BF82 |), BF822, BFN22 |

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| 2SC4176 | Si-N | SMD, S, 40V, 0,2A, <12/18ns | 35a(2mm) | Nec | |
| | | | | | 2SC4141 |
| | | | | | 2SC3932, 2SC3935 |
| | | | | | 2SC3931,2SC3936 |
| | | | | | 2SC4101_4102,2SC4117 |
| | | | | | |
| | | | | | BF517W, BFS 17W, 2SC3933, 2SC4780 |
| | | | | | BFS 17W, 2SC3933, 2SC4780 |
| | | SMD, VHF/UHF-V/M, 30V, 0, 05A, 1500MHz | | | |
| | | | | | 2SC5110,2SC4780 |
| | | | | | BFR93W, 2SC5110, 2SC4780 |
| | | | | | BF775, BFQ29, BFR35, 2SC3098 |
| | | | | | |
| | | | | | BFN 18, 2SC3380, 2SC3515, 2SC3554 |
| | | 65V, 0,3A, >1500MHz | | | |
| | | | | | BUX8485, TIP75C, 2SC2738, 2SC3189,++ |
| | | | | | BUT 11(A), BUT 83, TIP 75C, 2SC4105,++ |
| | | | | | BUT 11(A), BUV 46(A), 2SC3497, ++ |
| | | | | | BUT56(A), 2SC3170, 2SC4055, 2SC4106, ++ |
| | | | | | →2SC4133 |
| SC4196 | Si-N | _ SMD, UHF O, 25V, 0,05A, 2400MHz | 35a | Hit | BFT 75, 2SC3014, 2SC3772.3773 |
| | | | | | BF770A, BFT75, 2SC2845, 2SC3774 |
| | | | | | |
| | | | | | BU2520AF, 2SC8697, 2SC4542, 2SD1548 |
| | | | | | BU2520AF, 2SC3897, 2SC4542 |
| 2SC 42 | Si-N | =2\$C41: B>4 | 23a | Son | BD245D, 2N3442, 2SC2260. 2262, 2SD731++ |
| 2SC420 | Si-N | Dual, 25V, 0,08A, 0,15W, <15/30ns | TO-80 | Oki | |
| | | | | | and the state of t |
| SC4201 | Si-N | S, Vid-E, 100V, 0,5A, 30W, 1100MHz | 170 | Tos | |
| 2SC4202 | Si-N | =2SC4201:20W | 17] | Tos | |
| 2SC4203 | Si-N | S-L, Vid-E, hi-res, 180V, 0,5A, 10W, 400MHz . | 30j | Tos | |
| 2SC 4204 | St-N | hi-Ueb, hi-beta, lo-sat, 30V, 0,7A, B>600 | 7c | Say | |
| | | | | | BUT 11(A). MJE 53T. 2SC2827.2SC3497.++ |
| SC 4208 | Si-N | S-Reg. 900/600V. 6A, 80W. <1/4us | 18i | Fid | BU903, BU428A, 2SC3536, 2SC3638, ++ |
| SC4207 | Si-N | SMD. Dual, 80V. 0, 15A, >80MHz | 45 | Tos | |
| | | | | | BC 635.2SC2236.2SD1146.2SD1331.++ |
| 2SC 4208 A | Si-N | =2SC4208: 80V | 7c(9mm) | | BC 837, 2SC3328, 2SD1207, 2SD1635 |
| | | | | | BCW68,2SD1782 |
| | | | | | |
| SC 4210 | Si-N | SMD. Uni. 35V.0.8A. 120MHz | 35a | Tos | BCW65.86,2SD1782 |
| 2SC4211 | Si-N | SMD. Uni. 55V.0.15A. 200MHz | 35a(2mm) | Sav | BC848, BCV7172, 2SC4141, 2SC4177, ++ |
| | | | | | BF850, 2SC3418 |
| | | SMD, hi-Ueb, 50V, 0,3A, B=150(reverse) | | | |
| | | | | | |
| | | | | | BF 599, BF 799, BFS 20, 2SC3374, ++ |
| | | | | | →2SC3901 |
| | | | | | (BF417, BF756, 759, 2SC2821,++) |
| | | | | | BF 299, BF 420A, 2SC3486,++ |
| | | S-L, 500/400V, 4A, 40W, <0,5/2,8µ3 | | | 2SC4597 |
| | | | | | 2SC4596 |
| | | | | | 2SC4171, 2SC4599 |
| | | | | | 2SC4172, 2SC4500 |
| | | | | | 25C4601 |
| | | | | | |
| 100 400E | C: N | CHO MUCHIE (10) 0 074 4000MH- | 25. | alas | BFR 108, 2SC3161, 2SC3774. 75 |
| | | | | | BFR 108, 2SC3775 |
| | | | | | BFR193, 2SC3445, 2SC5084 |
| SC 4227 | O: N | OND MUSEUMS MADE SELECTION OF THE CONTROL OF THE CO | 35a | Nec . | BFR183,2SC3445,2SC5064 |
| | | | | | |
| | | | | | BF517, BFS 17, 2SC3181, 2SC3099, ++ |
| | | | | | BFR 36, BFW 1617, BFX 55 |
| | | | | | |
| | | | | | BU 505F, 2SC4234, (MJE 8500, 2SC3178) |
| | | | | | 2SD1543, BU705, 2SC3483, 2SD1493. 84 |
| 100 1000 | | S-L, 1200/800V, 3A, 60W, <0,5/3,8µs | | | BU 505, MJE 8502, 2SC3050 |
| | | | | | |
| 2SC4234 | Si-N | | | | BU505F, (MJE8502, 2SC3050) BU708, 2SC3387, 2SC3642 |

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| | | S-L, 1200/800V, 6A, 100W, <0,5/3,8µs | | | | |
| | | S-L, 1200/800V, 10A, 150W, <0,5/3,8μs | | | | |
| 2SC 4236 | Si-N | SMD, VHF, 30V, 0,05A, 130QMHz | 35a | Mat | BFR 53, 2SC 3014, 2S | C3016, 2SC408 |
| 2SC 4239 | Si-N | SMD, UHF/ZF, 15V, 0,05A, 2000MHz | 35a(2mm) | Mat | | |
| | | =2SC423:0,2W | | | | |
| SC 4240 | Si-N | . HF-L, 20V, 3A, 20W | manufacture and an in- | Mit | | - in rack relation |
| | | SMD, UHF, 20V, 0, 08A, 6500MHz | | | | |
| | | S-L, 450/400V, 7A, 40W, 1/3μs | | | | |
| | | Vid, 300/300V, 0,1A, 1W, 100MHz | | | | |
| | | SMD, UHF-V, 25V, 0,02A, 650MHz | | | | |
| | | . SMD, UHF-M, 30V, 0,05A, 2400MHz | | | | |
| | | SMD,UHF-O,30V,0,05A,1500MHz | | | | |
| | | SMD, UHF-O, 20V, 0,03A, 4000MHz | | | | |
| | | SMD, UHF-O, 20V, 0,03A, 4000MHz | | | | |
| | | SMD, VHF-V, 30V, 0,02A, 650MHz | | | | |
| | Si-N | | | | | W1617, BFX 5 |
| | | _ SMD, VHF-M, 30V, 0,05A, 1400MHz | | | | |
| | | | | | | |
| | | | | | | |
| | | SMD, TV-ZF-E, 30V, 0,05A, 600MHz | | | | |
| | | SMD, Uni, 50V, 0, 1A, 230MHz | | | | |
| | | SMD, TV-VHF, 20V, 0, 03A, 2000MHz | | | | |
| | | Dynamic Focus, 1500/1200V, 0,01 A, 5W | | | | |
| SC 4257 | SI-N | Dynamic Focus, 1500/1200V, 0,03A,7W | 17j | Say | to all the tea Statement the Assessment | 2SC367 |
| SC 4256 | Si-N | =2SC3053: | 35a(2mm) | Mit | Starts Intident communicated advisorables | - |
| SC4259 | Si-N | =2SC4229: | 35a(2mm) | Hit | | |
| | | =2SC423: 20V, 0.2W | | | | |
| | | . =2SC4197: | | | | |
| 2SC 4261 | Si-N | . =2SC4196: | 35a(2mm) | Hit | The CHARLES SHARE CONTROL THE CONTROL OF CONTROL | - |
| SC 4262 | Si-N | =2SC3797 | 35a(2mm) | Hit | BFT 75, 2SC377273, 2S | C3014, 2SC424 |
| | | . =2SC3493: | | | | |
| | | .=2SC2734: | | | | |
| | | =2SC2735: | | | | |
| | | =2SC3926:0,3W | | | | |
| | | . SMD, AM/FM, -/20V, 15mA, >450MHz | | | | |
| | | . SMD, UHF, 30V, 0,05A, 1200MHz | | | | |
| SC427 | SI-N | . Uni, 40V, 0,1A, 0,3W, 350MHz | 28 | Say | BC 167, BC 182, BC 237, B | C547, 2N3904++ |
| | | SMD, UHF, 25V, 0, 05A, 3000MHz | | | | |
| | | . Vid-E, hi-def, 30V, 0,3A, 5W, 2200MHz | | | | |
| | | SMD, 27MHz-CB, 75V, 1A, PQ=1,6W(27MHz) | | | | |
| SC 4273 | Si-N ⁻ | . S-L,500/400V,5A,40W,<1/3µ3 | 17j | Fjd E | BUT 11(A), BUV 46(A), 2SC2 | 627,2SC3497+4 |
| | | . S-L, 500/400V, 10A, 40W, <1/3µ3 | | | | |
| | | . S-L, 500/400V, 10A, 80W, <1/3µ3 | | | | |
| SC 4276 | Si-N | . S-L, 500/400V, 15A, 80W, <1/3µ3 | 18j | F d | BUV48(A .C), BUW13 | A), 2SC3520, ++ |
| | | . S-L, 500/400V, 5A, 60W, <1/3µ3 | | | | |
| SC4276 | Si-N | S-L, 150/150V, 10A, 100W, 20MHz | 16c | Rhm (I | BD 245D, 2SC2637, 2SC298 | 7A,2SD1703++ |
| SC428 | Si-N | =2SC427: 20V | 28 | Say | BC 168, BC 183, BC 236, B | C548, 2N3904+4 |
| SC 4283 | Si-N | . S-L, 1200/800V, 3A, 50W, <0,5/3,8µs | 16c | Sak | C +2*(lesport()) = 1+32*27 Makes (127) is 127444 | 2SC4583 |
| | | S-L, 1400/600V, 6A, 150W, <1/4,3µ3 | | | | |
| | | S-L. 1400/600V. 10A. 150W. <1/4.3us | | | | |
| SC 4286 | Si-N | .=2SC4284:100W | 77c | Tos | eners as a heliterative account to a line or | |
| | | =2SC4265: 100W | | | | |
| | | S-L. HA. hi-res. 1400/600V. 12A. 200W | | | | |
| | | =2SC4288: 1500/600V | | | | |
| SC 4289 | Si-N | . S-L, HA, hi-res, 1400/600V, 16A, 200W | 77i | Tos | | 2SC399 |
| | | =2SC4286: 1500/800V | | | | |
| | Si-N | Min, FM, 25V, 0,01A, 380MHz | | | (BF196199, BF224. | |
| | | . S-L, HA, hi-res, 1400/600V, 20A, 200W | | | | |
| | | =2SC4286: 1500/600V | | | | 2SC3997 |
| | | . HA, hi-del, 1500/800V, 5A, 100W | | | | |
| | | . HA, hi-def, 1500/800V, 6A, 100W | | | | |
| | | =2SC4291:Iso,50W | | | | |
| | | =2SC4292:Iso,50W | | | | |
| | | | | | | |
| (M)CEZP UG2 | | S, 400/400V, 0, 1A, 1W, 1/7, 2µ3 S-Reg, 500/400V, 10A, 75W, <1/3, 5µ3 | | | | |
| 2001000 | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПР | | |
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| | Si-N | | | | 2SC4424, (BUV 47(A.C), BUW 13(A),++ |
| | | | | | 2SC4426, (BUW11A, 2SC3152 .53, 2SC3550 |
| 2SC42A | Si-N | =2SC41:200V | 238 | to the second | BD245F, 2SC2262, 2SD555, 2SD751, +- |
| 2SC43 | Si-N | =2SC41: 100V, B>4 | 238 | Son | |
| 2SC430 | Si-N | =2SC429: 420MHz | 24b | Nec | (BF198. 199, BF224. 225, BF314,++) |
| 2 SC 4300 | Si-N | S-Reg, 900/800V, 5A, 75W, <1/6µs | 18c | Sak | 2SC4426, (BUW11A, 2SC3232, 2SC3636,++ |
| 2SC 4301 | Si-N | S-Reg. 900/800V, 7A, 60W, <1/6µs | 18c | Sak | 2SC4429, (BUV 69, 2SC3466, 2SC3636 |
| 2 SC 4302 | Si-N | S-Reg. 900/800V.5A.75W.<1/4.5us | 18c | Sak | 2SC4428, (BUW11A, 2SC3232, 2SC3636,++ |
| | | | | | BU508AF, 2SC4941, 2SD1547, 2SD2252,++ |
| 2 SC 4303 A | | | | | BU508AF, 2SC3695, 2SD1747, 2SD2252,++ |
| | | | | | BUT 11AF, 2SC3559, 2SC4234, 2SD1581, ++ |
| | | | | | BD543C, BD711, BD601, MJE 15026,++ |
| | | | | | 2SC4666, 2SD1804 |
| | | VHF-A.30V.0.3A.0.6W.2500MHz | | | |
| | | | | | 2SC3736, 2SC3982A, 2SC3992 |
| | | | | | 2SC1299. 2SC1301. 2SC1672. 2SC2126. ++ |
| | | | | | |
| | | | | | |
| | | | | | BUT 11 (A)F, BUT 16 (A)F, BUV 46 (A)FI, ++ |
| | | | | | BUW11A, BUW131A, 2SC3535, 36,++ |
| | | | | | BUV 47A, BUW 12A, 2SC363736 |
| | | | | | BUV 48A, BUW 13A, BUW 133A, 2SC3636 |
| | | SMD, VHF/UHF, ra, 20V, 0,08A, 7GHz | | | |
| 2SC4316 | Si-N | VHF/UHF, ra, 20V, 40mA, 9000MHz | | Tos | |
| 2SC4317 | Si-N | =2SC4316 SMD, 10GHz | 35a | Tos | |
| 2SC4316 | Si-N | =2SC4316:SMD | 39b | Tos | |
| 2SC4319 | Si-N | =2SC4316.10GHz | | Tos | |
| | | | | | 2SC1299, 2SC1301, 2SC1672, 2SC2126, ++ |
| 2SC4320 | Si-N | =2SC4316:SMD.10GHz | 44u | Tos | |
| 2SC 4321 | SI-N | =2SC4316: SMD, 10GHz | 35a(2mm) | Tos | 2SC5090 |
| | | | | | BFR 505, 2SC5094 |
| | | | | | |
| 2SC 4324 | Si-N | =2SC4322: | 4411 | Tos | and the book of th |
| 250 4325 | Si-N | -2SC4322- | 35a/2mml | Toe | |
| | | | | | BF517, BFS 17, 2SC3016, 2SC3161, ++ |
| | | | | | 2SC3747. 46, 2SC4550 |
| | | | | | 2000/4/ .NO. 2004000 |
| | | S-L, lo-sat, 150V, 7A, 35W, <300/1900ns | | | |
| | | | | | 2SC1299, 2SC1301, 2SC1873, 2SC2128, ++ |
| | | | | | 200 (299, 200 (301, 200 (070, 200 2) 20, 41 |
| | | | | | 2SC4343 |
| | | | | | 2SC3303, 2SC4344 |
| | | | | | |
| 2SC4333(Z) | SI-N | S-L, 40V, 7A, 15W, <300/1800ns | 30j | Nec | 2SD1804 |
| 2 SC 4334 | St-N | | | | |
| | | 2004020.180,2011 | 17c | Nec | 2\$C3566,2\$C3696 |
| 2 SC 4335 | Si-N | =2SC4329: lso, 30W | | Nec | 2SC3566, 2SC3697, 2SD1792 |
| 2 SC 4336 | Si-N | =2SC4329: leo, 30W================================= | 17c 17c | Nec | 2SC3566, 2SC3697, 2SD1792 2SC3568, 2SC3696, 2SD1794 |
| 2 SC 4336 2 SC 4337(Z) | Si-N Si-N Si-N Si-N-Darl+Di | =2SC4329 lso, 30W=2SC4330 lso, 30W | 17c 17c 30j | Nec Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3696, 28D1794 28C2671, 28D1596, 28D1800 |
| 2 SC 4336 | Si-N Si-N Si-N-Darl+Di Si-N-Darl+Di | =2SC4329: lso, 30W | | Nec Nec Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3696, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 |
| 2 SC 4336 | Si-N Si-N Si-N-Darl+Di Si-N-Darl+Di | =2SC4329 lso, 30W=2SC4330 lso, 30W | | Nec Nec Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3696, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 |
| 2 SC 4336 2 SC 4337(Z) 2 SC 4336(Z) 2 SC 4339(Z) | Si-N Si-N Si-N Darl+Di Si-N-Darl+Di Si-N-Darl+Darl+Di Si-N-Darl+Di Si-N-Darl+Di Si-N-Darl+Di Si-N-Darl+Di Si-N-Darl+Di Si-N-Darl+Di Si-N-Darl+Darl+Darl+Darl+Darl+Darl+Darl+Darl+ | =2SC4329 lso, 30W | | Nec Nec Nec Nec Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3696, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 |
| 2SC 4336 | Si-N Si-N Si-N-Darl+Di Si-N-Dar | =2SC4329 lso, 30W | | Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3696, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 |
| 2 SC 4336 | Si-N Si-N-Darl+Di Si-N-Darl+Di Si-N-Darl+Di Si-N-Darl+Di Si-N Si-N-Darl+Di Si-N-Darl+Di | =2SC4329 lso, 30W | | Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3686, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 28C1299, 28C1301, 28C1674, 28C2126, + BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) |
| 2 SC 4336 | Si-N Si-N-Darl+Di Si-N-Darl+Di Si-N-Darl+Di Si-N-Darl+Di Si-N Si-N-Darl+Di Si-N-Darl+Di | =2SC4329 lso, 30W | | Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3686, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 28C1299, 28C1301, 28C1674, 28C2126, + BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) |
| 2 SC 4336 | Si-N | =2SC4329 lso, 30W | | Nec | 2SC3566, 2SC3697, 2SD1792 2SC3568, 2SC3696, 2SD1794 2SC2671, 2SD1596, 2SD1800 2SD1617, 2SD1990 2SC1299, 2SC1301, 2SC1673, 2SC2126, ++ BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) |
| 2 SC 4336 | Si-N Si-N-Darl+Di | =2SC4329 1so, 30W | | Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3686, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 28C1299, 28C1301, 28C1673, 28C2126, ++ BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) |
| 2 SC 4336 | Si-N Si-N-Darl+Di | =2SC4329 lso, 30W =2SC4330: lso, 30W >L, 60V, ±1A, TW, B=10000 S-L, 150/100V, ±3A, BW, B=10000 S-L, 150/100V, ±3A, BW, B=10000 =2SC431: 200/140(A=20u/200)V, B>20 =2SC433: BW =2SC4338: 10W =2SC4339: 12W S-L, 150V, 7A, 16W, <300/1500ns S-L, 150V, 7A, 16W, <300/1500ns | | Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3696, 28D1794 28C2671, 28D1596, 28D1806 28D1617, 28D1980 28D1617, 28D1980 28C1299, 28C1301, 28C1673, 28C2126, ++ BD675, BD677, BD879, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) |
| 2 SC 4336 | Si-N Si-N Si-N Si-N Si-N Darl+Di Si-N Darl+Di Si-N Darl+Di Si-N Si-N Darl+Di Si-N Si | =2SC4329 1so, 30W =2SC4330: 1so, 30W =2SC4330: 1so, 30W S-L, 60V, ±1A, TW, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 =2SC431: 200/140(A=200/200)V, B>20 =2SC4333: 10W =2SC4333: 10W =2SC4333: 10W =2SC4339: 12W S-L, 150V, 7A, 16W, <300/1900ns S-L, 100V, 7A, 16W, <300/1800ns S-L, 100V, 7A, 16W, <300/1800ns S-L, 100V, 7A, 16W, <300/1800ns | | Nec Nec Nec Shi Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3686, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 28D1617, 28D1980 28D1617, 28D1879, 28C2126, ++ BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) |
| 2SC 4336 | S+N | =2SC4329 lso, 30W =2SC4330 lso, 30W =2SC4330 lso, 30W S-L, 60V, ±1A, TW, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 =2SC431: 200/140(A=200/200)V, B520 =2SC4333: 10W =2SC4333: 10W =2SC4339: 12W S-L, 150V, 7A, 16W, <300/1900ns S-L, 100V, 7A, 16W, <300/1800ns S-L, 100V, 5A, 12W, B=10000 S-L, 500/400V, 5A, 16W, <700/2800ns S-L, 500/400V, 5A, 16W, <700/2800Ns S-L, 500/400V, 5A, 16W, <700/2800Ns S-L, 500/400V, 5A, 16W, <700/2800Ns S-L, 500/400V, 5A, 16W, <700/2800Ns S-L, 500/400V, 5A, 16W, <700/2800Ns S-L, 500/400V, 5A, 16W, <700/2800Ns S-L, 500/400V, 5A, 5W, <700/2800Ns S-L, 500/400V, 5A, 5W, <700/2800Ns S-L, 500/400V, 5A, 5W, <700 | 17c | Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3686, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 28C1299, 28C1501, 28C1673, 28C2126, +- B0675, B0677, B0679, BDX 42, 44 (BD679, BD661, B0663, B0779, 2N6039) |
| 2SC 4336 2SC 4336[Z] 2SC 4336[Z] 2SC 4339[Z] 2SC 4340[A] 2SC 4340 2SC 4341 2SC 4342 2SC 4342[Z] 2SC 4344[Z] 2SC 4344[Z] 2SC 4344[Z] 2SC 4346[Z] 2SC 4346[Z] | SFN | =2SC4329 lso, 30W =2SC4330 lso, 30W =2SC4330 lso, 30W S-L, 60V, ±1A, TW, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 =2SC431; 200/140(A=200/200)V, B>20 =2SC4337: 6W =2SC4338: 10W =2SC4338: 10W =2SC4338: 12W S-L, 150V, 7A, 16W, <300/1900ns S-L, 100V, 7A, 16W, <300/1900ns S-L, 100V, 5A, 12W, B=10000 S-L, 500/400V, 5A, 16W, <700/2800ns Z-D(B→C), ±60V, 5A, 25W, B=10000 Z-D(B→C), ±60V, 5A, 25W, B=10000 | | Nec | 2SC3566, 2SC3697, 2SD1792 2SC3568, 2SC3698, 2SD1794 2SC2671, 2SD1598, 2SD1800 2SD1617, 2SD1980 2SC1299, 2SC1301, 2SC1673, 2SC2126, ++ BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) 2SC4979 (BUT11(A), BUV46(A), 2SC3497, ++) |
| 2SC 4336 | SFN SFN SFN SFN SFN-Darl+Di SFN-Darl-Di SFN-Darl-Di SFN-Darl-Di SFN-Darl-Di SFN-Darl-Di SFN-Darl-Di | =2SC4329 1so, 30W | | Nec Nec Nec Shi Nec | 2SC3566, 2SC3697, 2SD1792 2SC3568, 2SC3698, 2SD1794 2SC2671, 2SD1596, 2SD1800 2SD1617, 2SD1980 2SC1299, 2SC1301, 2SC1673, 2SC2126, ++ BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) |
| 2SC 4336 | S+N S+N S+N Dart-Di | =2SC4329 lso, 30W =2SC4330: lso, 30W =2SC4330: lso, 30W S-L, 60V, ±1A, TW, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 =2SC431: 200/140(A=200/200)V, B>20 =2SC4331: 10W =2SC4339: 10W =2SC4339: 10W =2SC4339: 10W =2SC4339: 12W S-L, 150V, 7A, 16W, <300/1900ns S-L, 100V, 7A, 16W, <300/1800ns S-L, 100V, 7A, 16W, <300/1800ns S-L, 100V, 5A, 12W, B=10000 S-L, 500/400V, 5A, 18W, <700/2800ns Z-D(B-D-C), ±6V, 5A, 25W, B=10000 S-L, 100V, ±5A, 25W, B=10000 | 17c | Nec Nec Nec Shi Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3686, 28D1794 28C2671, 28D1596, 28D1806 28D1617, 28D1980 28D1617, 28D1980 28C1299, 28C1301, 28C1879, 28C2126, ++ BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) 28C4979 (BUT11(A), BUV46(A), 28C3497, ++) |
| 2SC 4336 | SFN | =2SC4329 lso, 30W =2SC4330 lso, 30W =2SC4330 lso, 30W S-L, 60V, ±1A, TW, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 =2SC431: 200/140(A=200/200)V, B520 =2SC4333: 10W =2SC4339: 10W =2SC4339: 10W =2SC4339: 10W =2SC4339: 10W =5L, 150V, 7A, 16W, <300/1900ns S-L, 100V, 5A, 16W, <300/1900ns S-L, 100V, 5A, 12W, B=10000 S-L, 500/400V, 5A, 16W, <700/2800ns Z-DI(B→C), ±60V, 5A, 25W, B=10000 S-L, 100V, ±5A, 25W, B=10000 S-L, 100V, ±5A, 25W, B=10000 S-L, 100V, ±5A, 55W, B=10000 S-L, 100V, ±6A, 30W, B=10000 =2SC431: 300/200V | 17c | Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3686, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 28C1299, 28C1301, 28C18674, 28C2126, ++ BD875, BD677, BD879, BDX 42, -44 (BD679, BD661, BD663, BD779, 2N6039) 28C4979 (BUT11(A), BUV 48(A), 28C3497, ++) |
| 2SC 4336 2SC 4337(Z) 2SC 4336(Z) 2SC 4339(Z) 2SC 434(A) 2SC 4340 2SC 4341 2SC 4342 2SC 4342 2SC 4344(Z) 2SC 4344(Z) 2SC 4345(Z) 2SC 4346(Z) 2SC 435(Z) 2SC 435(Z) 2SC 436(Z) 2SC 436(Z) | SFN | =2SC4329 lso, 30W =2SC4330 lso, 30W =2SC4330 lso, 30W S-L, 60V, ±1A, TW, B=10000 S-L, 80V, ±2A, GW, B=10000 S-L, 150100V, ±3A, 9W, B=10000 =2SC431: 200/140(A=200/200)V, B520 =2SC4337: 6W =2SC4338: 10W =2SC4338: 10W =2SC4338: 12W S-L, 150V, 7A, 16W, <300/1900ns S-L, 100V, 7A, 16W, <300/1900ns S-L, 100V, 5A, 12W, B=10000 S-L, 500/400V, 5A, 16W, <700/2800ns Z-D(B→C), ±80V, 5A, 25W, B=10000 S-L, 100V, &5A, 25W, B=10000 S-L, 100V, &6A, 40W, B=10000 S-L, 100V, & | | Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3686, 28D1794 28C2671, 28D1598, 28D1800 28D1617, 28D1980 28C1299, 28C1301, 28C1673, 28C2126, ++ B0675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) 28C4979 (BUT 11(A), BUV 46(A), 28C3497, ++) 28C1299, 28C1302, 28C1401, 28C1673, ++ |
| 2SC 4336 2SC 4337(Z) 2SC 4336(Z) 2SC 4336(Z) 2SC 4339(Z) 2SC 434(A) 2SC 4340 2SC 4341 2SC 4342 2SC 4344(Z) 2SC 4344(Z) 2SC 4345(Z) 2SC 435(Z) 2SC 435(Z) 2SC 435(Z) 2SC 435(Z) 2SC 435(Z) 2SC 435(Z) 2SC 435(Z) | S+N S+N S+N Dart-Di | =2SC4329 lso, 30W =2SC4320: lso, 30W =2SC4330: lso, 30W \$\text{L} \text{E0V}, \text{s1A}, \text{TW}, \text{B} = 10000 \$\text{S-L}, \text{B0V}, \text{s2A}, \text{BW}, \text{B} = 10000 \$\text{S-L}, \text{150/100V}, \text{s2A}, \text{SW}, \text{B} = 10000 =2SC431: 200/140(A=200/200)V, \text{B} > 20 =2SC4339: \text{BW} =2SC4338: \text{10W} =2SC4339: \text{12W} \$\text{S-L}, \text{150V}, \text{7A}, \text{16W}, \text{300/1900ns} \$\text{S-L}, \text{150V}, \text{7A}, \text{16W}, \text{300/1900ns} \$\text{S-L}, \text{100V}, \text{7A}, \text{16W}, \text{300/1800ns} \$\text{S-L}, \text{100V}, \text{5A}, \text{25W}, \text{B=10000} \$\text{S-L}, \text{100V}, \text{5A}, \text{25W}, \text{B=10000} \$\text{S-L}, \text{100V}, \text{5A}, \text{25W}, \text{B=10000} \$\text{S-L}, \text{100V}, \text{5A}, \text{25W}, \text{B=10000} \$\text{S-L}, \text{100V}, \text{10A}, \text{40W}, \text{B=10000} \$\text{S-L}, \text{100V}, \text{10A}, \text{40W}, \text{B=10000} \$\text{-2SC4347}, \text{300/200V} | 17c | Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3696, 28D1794 28C2671, 28D1596, 28D1800 28D1617, 28D1980 28D1617, 28D1980 28C1299, 28C1301, 28C1673, 28C2126, ++ BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6039) 28C4979 (BUT 11(A), BUV 46(A), 28C3497, ++) 28C1299, 28C1302, 28C1401, 28C1673, ++ |
| 2SC 4338 | S+N S+N S+N Dart+Di | =28C4329 lso, 30W =28C4320 lso, 30W =28C4330 lso, 30W \$-1,60V, ±1A, TW, B=10000 \$-1,60V, ±2A, GW, B=10000 \$-1,150/100V, ±3A, 9W, B=10000 =28C431: 200/140(A=200/200)V, B>20 =28C4337: 8W =28C4338: 10W =28C4338: 10W =28C4338: 10W =38C4338: 10W =28C4338: 10W =28C4339: 12W \$-1,150V, 7A, 16W, <300/1900ns \$-1,100V, 8A, 30W, B=10000 =3C4347: 100V, 10A, 40W, B=10000 =28C4347: 180, 20W =28C4347: 180, 20W =28C4348: 180, 20W =28C4348: 180, 20W =28C4348: 180, 20W | 17c | Nec Nec Nec Shi Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3696, 28D1794 28C2671, 28D1596, 28D1806 28D1617, 28D1980 28D1617, 28D197, 28D2126, ++ BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6033) 28C4979 (BUT11(A), BUV46(A), 28C3497, ++) 28C1299, 28C1302, 28C1401, 28C1673, ++ |
| 2SC 4338 | S+N S+N S+N Dart+Di S+N Dart-Di | =2SC4329 lso, 30W =2SC4330 lso, 30W =2SC4330 lso, 30W S-L, 60V, ±1A, TW, B=10000 S-L, 80V, ±2A, GW, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 =2SC431: 200/140(A=200/200)V, B520 =2SC4333 l0W =2SC4339 l0W =2SC4339 10W =2SC4339 12W S-L, 150V, 7A, 16W, <300/1900ns S-L, 100V, 7A, 16W, <300/1900ns S-L, 100V, 5A, 12W, B=10000 S-L, 500/400V, 5A, 18W, <700/2800ns -7D(B=>C), ±60V, 5A, 25W, B=10000 S-L, 100V, ±5A, 25W, B=10000 S-L, 100V, ±5A, 30W, B=10000 =2SC431: 300/200V S-L, 100V, 10A, 40W, B=10000 =2SC4347: Iso, 20W =2SC4346: Iso, 20W =2SC4350: Iso, 25W | 17c | Nec Nec Nec Shi Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3686, 28D1794 28C2671, 28D1596, 28D1806 28D1617, 28D1980 28D1617, 28D1980 28C1299, 28C1301, 28C1873, 28C2126, ++ BD875, BD677, BD679, BDX42, 44 (BD679, BD661, BD663, BD779, 2N6039) |
| 2SC 4338 | S+N S+N S+N Dart+Di S+N Dart-Di | =2SC4329 lso, 30W =2SC4330 lso, 30W =2SC4330 lso, 30W S-L, 60V, ±1A, TW, B=10000 S-L, 80V, ±2A, GW, B=10000 S-L, 150/100V, ±3A, 9W, B=10000 =2SC431: 200/140(A=200/200)V, B520 =2SC4333 l0W =2SC4339 l0W =2SC4339 10W =2SC4339 12W S-L, 150V, 7A, 16W, <300/1900ns S-L, 100V, 7A, 16W, <300/1900ns S-L, 100V, 5A, 12W, B=10000 S-L, 500/400V, 5A, 18W, <700/2800ns -7D(B=>C), ±60V, 5A, 25W, B=10000 S-L, 100V, ±5A, 25W, B=10000 S-L, 100V, ±5A, 30W, B=10000 =2SC431: 300/200V S-L, 100V, 10A, 40W, B=10000 =2SC4347: Iso, 20W =2SC4346: Iso, 20W =2SC4350: Iso, 25W | 17c | Nec Nec Nec Shi Nec | 28C3566, 28C3697, 28D1792 28C3568, 28C3696, 28D1794 28C2671, 28D1596, 28D1806 28D1617, 28D1980 28D1617, 28D197, 28D2126, ++ BD675, BD677, BD679, BDX 42, 44 (BD679, BD661, BD663, BD779, 2N6033) 28C4979 (BUT11(A), BUV46(A), 28C3497, ++) 28C1299, 28C1302, 28C1401, 28C1673, ++ |

| ТИП | СТРУКТУРА | характеристики | корпус пр | | | 377 |
|--------------|-----------|---------------------------------------------------------------|------------|------|----------------------------------------------------|----------------|
| 2SC4356 | Si-N | Uni, 60V, 2A, 0,9W, 80MHz | 7c(9mm) | Mit | 2SC3328,2SD1014,2SD1207,3 | 2SD1146,+ |
| SC 4357 | Si-N | = 2SC4356: SMD | 39b | Mit | 2SC3647, 2SC4132, 2SD16 | 23, 2SD142 |
| SC 4358 | Si-N | . 35V, 0,3A, 2500MHz | 17c | Mat | | |
| | | S-L, 900/800V, 3A, 70W, <700/2800ns | | | | |
| | | =2SC431: 300/200V, B>20 | | | | |
| | | =2SC4361:SMD | | | | |
| | | S,50V,0,1A,0,3W, Rb=4,7k, Rbe=10kΩ | | | | |
| | | =2SC4363: SMD | | | | |
| 2SC4363 | | S,50V,0,1A,0,3W,Rb=Rbe=4,7kΩ | 40c | Say | | ,UN421L+ |
| 2SC4364 | | SMD, UHF, 25V, 0, 03A, 3000MHz | 35a | Say | BF775, BFR35, 2SC30 | 4,2SC309 |
| 2SC 4365 | St-N | SMD, UHF, 25V, 0,05A, 3000MHz | 35a | Say | BFT 75, 2SC3014, 2SC | 3772 377 |
| | | =2SC3836: SMD, 250MHz | | | | |
| | | HF, 30V, 0, 1A, 0, 6W, 1000MHz | | | | |
| | | NF/S-L, 150V, 1,5A, 20W, 4MHz | | | | |
| 2SC4369 | Si-N | NF/S-L, 30V, 3A, 15W, 100MHz | | Kec | 2SC329 | 7,280369 |
| | | HF/S-L, 100V, 2A, 13W, 210MHz | | | | |
| | | NF/S-L, 160V, 1,5A, 20W, 100MHz | | | | |
| 2SC4371 | Si-N | . S-L, 500/400V, 5A, 30W, <1/3,5µs | 17c | Kec | BUT 11(A)F, 2SC3570, 2SC3573, | SC4073,+ |
| 2SC4372A7817 | | SMD, Uni, 200V, 0,05A, 120MHz | 39b | Kec | BF620, BF622, 2SC2860, 2 | SC3360,+ |
| | | SMD, Uni, 120V, 0,8A, 120MHz | | | | |
| | | SMD, Uni, 80V, 0,4A, 100MHz | | | | |
| | | . SMD, Uni, 30V, 1,5A, 120MHz | | | | |
| 2SC4376 | Si-N | . SMD, Uni, 35V, 0,8A, 120MHz | 39h | Ker | BCY54 56 28C2884 28C344 | 4 2SD874 |
| 2504377 | Si.N | . SMD, Uni, 30V, 2A, 150MHz | 39h | Kor | 2SD1110 2SD165 | n 290176 |
| | | Vid-L, 300V, 0,2A, 10W, 70MHz | | | | |
| 280 4370 | Si.N | S-L, 500/400V, 15A, 120W, <500/2100ns | 160 | Mot | 28C4424 (BITVAR/AC) BIT | W19/A) |
| 260436 | Si M | =2SC437: 75V | 20 | Mb | (DD 277 DD 627 20D117 | 7 4170 |
| 250430 | Ci M | TV-NF-L, 150/150V, 2A, 25W, 15MHz | 170 | Cal | DDT 21DE 2002000/A DI | CO207 . |
| | | =2SC4361: 200/200V | | | | |
| | | S-L, 200/160V, 8A, 40W, <2/5µs | | | | |
| | | NF/S-L, 120/80V, 8A, 60W, 20MHz | | | | |
| 2504305 | O: N | NF/S-L, 120/80V, 8A, 75W, 20MHz | 100 | Sax | (DU 243CF, 25C3101, 25U/10,1 | (2D030,++ |
| 250 4366 | SI-N | NF/S-L, 160/120V, 8A, 75W, 20MHz | 100 | DBK | (BD245D.F, 25C283 | 2501040 |
| 250438/ | SI-N | NE/S-L, 200/14UV, 1UA, BUW, ZUMHZ | 100 | Sak | (2502581,250326 | 3,2503655 |
| 2SC4388 | Si-N | NF/S-L,200/160V,15A,85W,20MHz | | Sak, | (2SC3263 | 3,2SC3656 |
| 2SC4389 | SI-N | hi-Ueb, hi-beta, lo-sat, 30V, 2A, B>800 | /c(9mm) | Say | 2SD1581,2SD1779 | (2SC3225 |
| 250 439 | | HF, 25V, 0, 1A, 0,5W, 420MHz | 28 | MIE | BF X 55, 2N3299. 3300, 2N3724, 2 | SC1385,+4 |
| 2 SC 4390 | SI-N | SMD, hi-Ueb, hi-beta, lo-sat, 20V, 2A, B>800 | 395 | Say | BC639, MRS 851, 2SC3669, | 2SD195 |
| | | . NF, 60V, 1A, 1W, 120MHz | 9C | Mat | BC639, MHS 851, 25C3069, 1 | SD819,++ |
| 2SC4392 | | . SMD, UHF, 20V, 30mA, 6500MHz | 35a(2mm) | 103 | | (2SC3011 |
| | | | | | | |
| 2SC 4394 | SI-N | SMD, VHF/UHF, 20V, 60mA, 7000MHz | 35a(2mm) | 103 | arramental market arramentally | (2SC3445 |
| 2SC4398 | St-N+R | SMD,S,50V,0,1A,250MHz, Rb=Rbe=47kΩ. | 35a(2mm) | Say | | - |
| | | SMD, S, 50V, 0,1A, 250MHz, Rb=Rbe=22kΩ. | | | | |
| | | SMD, S, 50V, 0, 1A, 250MHz, Rb=Rbe=10kΩ. | | | | |
| | | SMD, HF, 20V, 30mA, 320MHz | | | | |
| | | .=2SC41:50V,B>4 | | | | |
| | | HF, 25V, 0, 1A, 0, 5W, 420MHz | | | | |
| | | SMD, FM/VHF, 40V, 50mA, 750MHz | | | | |
| 2SC 4401 | SI-N | SMD, UHF, 25V, 30mA, 3000MHz | 35a(2mm) | Say | (BF775 | ,2SC3098 |
| 2 SC 4402 | Si-N | SMD, UHF, 25V, 50mA, 3000MHz | 35a(2mm) | Say | (2\$C3014 | ,2SC3773 |
| 2SC 4403 | Si-N | SMD. UHF. 25V. 70mA. 3000MHz | 35a(2mm) | Sav | | (2SC3772 |
| 2SC4404 | Si-N | SMD, UHF, 20V, 70mA, 5000MHz | 35a(2mm) | Say | (2SC3161 | ,2SC3774 |
| 2SC4405 | Si-N | . SMD, UHF, 20V, 100mA, 5000MHz | . 35a(2mm) | Say | em en ententa | (2SC3775 |
| 2SC4406 | Si-N | SMD, UHF, 20V, 100mA, 5000MHz SMD, UHF, 30V, 50mA, 1200MHz | 35a(2mm) | Say | | ,2SC3773 |
| 2SC 4407 | Si-N | SMD, UHF, 25V, 50mA, 3000MHz | 35a(2mm) | Say | (2SC3014 | .2SC3773 |
| | | S, lo-sat, 60V, 2A, 0,9W, 100/600ns | | | | |
| | | | | | | |
| | | HF, 25V, 0, 1A, 0,5W, 420MHz | | | | |
| | Si-N | | | | | |
| | | Vid-E, hi-def, 100V, 0,5A, 15W, 1200MHz | | | | |
| | | SMD, CTV-Vid, 300V, 0,05A, 70MHz | | | | |
| | | . SMD, hi-Ueb, hi-beta, 60V, 0, 1A, B>800 | | | | |
| | | | | | | |
| | | =2SC4229:=2SC4229: | | | | |
| | | =2SC4229: | | | | |
| | | -LOVE 191 | DCG | Olt | CONTRACTOR AND | Accessors, and |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | | АНАЛОГ | | 378 |
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| | | S-Reg, 500/400V, 5A, 30W, 20MHz | | | | | | |
| | | S-L, 900/800V, 6A, 100W, <1µ/4,8µ3 | | | | | | |
| | | HF, 50V, 0,1A, 0,5W, 420MHz | | | | | | |
| | | S-L, 900/800V, 3A, 70W, <700/2800ns | | | | | | |
| | | S-L, 500/400V, 3A, 40W, <500/2100ns | | | | | | |
| | | =2SC3513: 0, 4W | | | | | | 2SC380 |
| | | S-L, 500/400V, 12A, 55W, 20MHz | | | | | | |
| | | S-L, 500/400V, 16A, 60W, 20MHz | | | | | | |
| | | S-L,500/400V, 25A,65W, 20MHz | | | | | | |
| | | . S-L, 1100/800V, 3A, 45W, 15MHz | | | | | | |
| | | S-L, 1100/800V, 4,5A, 50W, 15MHz | | | | | | |
| | | | | | | | | |
| SC4429 | Si-N | S-L, 1100/800V, BA, 60W, 15MHz | 160 | Say | 2SC | 4199, 2SC4585, (E | | |
| SC443 | Si-N | FM-Tr, 50V, 0,5A, 0,8W, 200MHz | 28 | Mit | | BF | S 23, BFX 5 | |
| | | S-L, 1100/800V, 12A, 65W, 15MHz | | | | | | |
| | | NF/HF-L, 120/120V, 1,5A, 20W, 150MHz, | | | | | | |
| SC 4432 | Si-N | . SMD, FM/VHF, 40V, 0,05A, 750MHz | . 35a | Say | | . BF599, BF799, | BFS 20, 250 | 23374,+ |
| | | FM, 40V, 50mA, 0,3W, 750MHz | | | | | | |
| | | S-L, 500/400V, 15A, 120W, <500/2150ns | | | | BUV 48(AC), 2S | C4139,2SC | C4140,+ |
| | | HA, hi-def, 1500/800V, 5A, 100W | | | | 2SC3485. 66,2St | | |
| | | HA, hi-det, 1500/800V, 6A, 100W | | | | | | |
| SC4437 | Si-N | =2\$C4435:Iso, 50W | 16c | Say | 2 | SC3894, (BU 508/ | R, 2SD185 | 556,++ |
| SC4438 | . SI-N | =2SC4435:1so,50W | 18c | Say | . 2SC389 | 94, (BU 508AF, 2S) | C4143, 2SD | 1656,+1 |
| | | Vid-E, hi-res, 160V, 0, 3A, 8W, 400MHz | | | | | | |
| | | FM-Tr, 60V, 0,5A, 0,8W, 220MHz | | | | | | |
| | | HA, monochrome, 600/400V, 7A, 30W | | | | | | |
| SC4441 | Si-N | HA. monochrome, 600/400V, 10A, 35W | 17c | Sav | | | | - |
| SC4442 | Si-N | S-L, 500/400V, 4A, 45W, <500/2100ns | 17c | Mat | 2SC4 | 054.2SC4073.2S | C4160.2S0 | C4371.+ |
| SC4443 | Si-N | SMD, S, 20V, 0,15A, 700MHz | 35a(2mm) | Sav | | | (2 | 2SC4168 |
| | | SMD, VHF/ZF, 45V, 0,05A, 500MHz | | | | | | |
| | | S-L, 900/800V, 3A, 60W, <700/4700ns | | | | | | |
| | | SMD, hi-Ueb, 60V, 0, 15A, 130MHz | | | | | | |
| | | Vid-E, hi-res, 250V, 0, 15A, 10W, 240MHz | | | | | | |
| | | Vid, 300/300V, 0,05A, 0,6W, 70MHz | | | | | | |
| | | FM-Tr, 60V, 0,5A, 0,8W, 220MHz | | | | | | |
| | | DynamicFocus, t500/1500V, 5mA, 6MHz | | | | | | |
| | | Dynamic Focus, 1500/1500V, 15mA, 6MHz | | | | | | |
| | | =2SC4455 SMD | | | | | | |
| SC 4452 | Ci.N | =2SC4455 SMD | 25a(2mm) | Cay | | | 200 | 25/272 |
| \$0.4459 | Ci M | =28C4455 0,3W | SJajoninj | Cay | | | englistatigi, anna e | 2003/3 |
| | | SS, 40V, 0,2A, 0,6W, 750MHz, <12/18ns | | | | | | |
| | | S-Reg, 800/500V, 4A, 40W, <500/3300ns | | | | | | |
| OC 4455 | C. N | S-Reg, 600/500V, 7A, 45W, <500/3300ns | 100 | Say | | DUNATA CE | ,230430U. | 2004301 |
| | | S-Reg, 600/500V, 10A, 50W, <500/3300ns | | | | | | |
| SC 4459 | O: N | FM-Tr, 60V, 0,5A, 0,8W, 220MHz | 1BC | 38y | | . BUP 23UF, BUV | ODA DEVE | M 13(A) |
| | | S-Reg. 800/500V, 15A, 55W, <500/3300ns | | | | | | |
| | | S-Reg, 600/500V, 25A, 65W, <500/3300ns | | | | | | |
| | | | | | | | | |
| SC 4462 | SI-N | =2SC2732: | 35a(2mm) | HI | | | | interesting " |
| SC 4463 | | =2SC2733: | 35a(2mm) | Hg | - | | and the | |
| SC 4464 | SI-N | SMD, UHF, 15V, 5mA, 4000MHz | 35a(2mm) | Hf | | | | |
| SC4466 | SI-N | NF-L, 120/80V, BA, 60W, 20MHz | | Sak | BD24 | 5CF, 2SC 2681, 2 | SC3181, 25 | 5B898,+ |
| SC4467 | SI-N | NF-L, 160/120V, BA, 80W, 20MHz | 18j | Sak | BD245 | DF, 25C2837, 25 | C2987, 2S | D1047(F |
| SC 4466 | Si-N | NF-L, lo-sat, 200/140V, 10A,80W, 20MHz | 18† | Sak | (B | D245F, 2SC3855, | 25C3283, 2 | 2SC3856 |
| SC 447 | Si-N | HF-L,75V, 2A, 25W, 210MHz | 49a | Mit | | or to place the late of the la | (BLY 35. | , 2N3632 |
| SC 4470 | Si-N | VHF. UHF, 20V, 0,08A, 7GHz | 35d | Tos | | THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO THE PERSON NAMED IN | *** ******* | |
| | | S-L, 600/500V, 4A, 50W, <500/2100ns | | Mat | BUT | | | |
| | | =2SC4471: 900/500V | | | | BUT 11AF, 2SC | | |
| | | Vid-L, 120/120V, 0,4A, 10W, 400MHz | | | | | | 2SC3781 |
| SC 4474 | Si-N | Vid-L, 200/200V, 0,2A, toW, 300MHz | | Say | | | | 2SC356 |
| SC4475 | Si-N | TV, Dynamic Fokus, 2000/1800V, 3mA | 17 | Say | ******** | | | - |
| SC4476 | Si-N | TV, Dynamic Fokus, 2000/1800V, 10mA | | Say | | ******* | | - |
| | Si-N | AMP, 330/150V, 7A, 30W, t1<300ns | | Say | Bl | J406F.407F,2SD | 1404, (2SC | 359091 |
| SC 4477 | | | | | | | | |
| | | =2SC4477: 400/200V | 17c | Say | | BU 406F, (| 2SC3175,2 | 25C3591 |
| SC 4478 | SI-N | | | | | | | |
| SC 4478 | Si-N | = 2SC4477: 400/200V Vid-E, hi-res, 100V, 0,5A, 10W, 1100MHz HF-L, 100V, 2A, 25W, 190MHz | 14b | Tos | | | | 2SC3591 2SC4563 |

| ТИЛ | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕ | ПЬ АНАЛОГ | 379 |
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| 2SC4481 | Si-N | S, 15V, 1,5A, 0,9W, 200MHz | 9c | Say | *************************************** | - |
| 2SC4482 | Si-N | S, lo-sat, 60V, 5A, 1W, 150MHz | | | | |
| | | NF, Io-sat, 30V, 1,5A, 1W, 150MHz | | | | |
| | | NF, S, Io-sat, 30V, 2,5A, 1W, 150MHz | | | | |
| | | NF, S, Io-sat, 60V, 1A, 0,9W, 150MHz | | | | |
| | | NF, S, Io-sal, 60V, 2A, 1W, 150MHz | | | | |
| | | NF,S, lo-sat, 60V, 3A, 1W, 150MHz | | | | |
| 250 4488 | O. A. | NF, S, Io-sat, 120V, 1A, 1W, 120MHz | 9C | Say | enterthe hart top of the Land | - Contract of the Contract of |
| 250 4489 | 07 N | HF-L, 75V, 2A, 25W, 190MHz | 9C | Say | ************************************** | MI VAC ANACOS |
| | | CRT, hi-def, 300/300V, 0,1A, 1W, 70MHz | 458 | Cou. | ************************************* | 200340 |
| | | +Z-Di(B→C)50V, 1,2A, 1W, B>1000 | | | | |
| | | S-L, 600/600V, 0,02A, 40MHz | | | | |
| 2504493 | Çi.N | S-L, 800/800V, 0,02A, 40MHz | 300 | Say | 120 | CA257, 2304372 |
| 2504494 | QLN | lo-sat, 60V, 3A, 25W, 40MHz, hi-B>500 | 170 | Sak | 2503852 2502127 25 | 204237,2304372 |
| | Si-N | | | | | |
| 250 4496 | SI-N-DarlaDi | Z-i, 90V, ±8A, 30W, 400/3000ns, B>2000 | 17i | Nor | | 2SD202 |
| 2SC4497 | Si-N | SMD, Nix, Video, 300V, 0, 1A, 70MHz | 35a | Toe | | BFN26, 2SC406 |
| 2SC4498 | SI-N+B | SMD, S, 50V, 0, 1A, Rb=2, 2kΩ, Rbe=10kΩ | 35a(2mm) | Sav | | |
| | | S-L, 500/400V, 0,5A, 10W, <1/3µs | | | | |
| | | HF. 45V. 0.1A, 0.5W, 160MHz | | | | |
| | | HF-L,60V,2A,25W,210MHz | | | | |
| | | S-L, 60V, 1 A, 8W, B>2000, 100/600ns | | | | |
| | | S-L, 30V, 3A, 10W, B>2000, 400/1200ns | | | | |
| | | ZF, 50V, 0,05A, 1W, 500MHz | | | | |
| | | hi-Ueb, lo-sat, 100V, 30A, 80W, 20MHz | | | | |
| | | SMD, Vid, hi-res, 30V, 0, 3A, 3GHz | | | | |
| 2SC 4505 | Si-N | . SMD, S, 400/400V, 0, 1A, 20MHz | | Rbm | | 2SC4548 |
| | | Vid, 300/300V, 0, 1A, 1, 5W, 100MHz | | | | |
| 2SC4507 | Si-N | S-L, 500/400V, 5A, 40W, <1/3µз | | Fid E | BUT 11(A)F, 2SC4026, 2SC4 | 073,2SC4418,+ |
| 2 SC 4506 | Si-N | S-L, 500/400V, 10A, 40W, <1/3µs | 17c | Frd B | UT 12(A)F, 2SC3871, 2SC4 | 162, 2SD1795,++ |
| 2SC 4509(R) | Si-N | S-L 500/400V 10A 80W <1/3µs | 18c | Fid | BUW 13(A)F. 2SC4296 | 97.2SC4423.++ |
| 2SC451 | Si-N | HF-L, 100V, 1,2A, 25W, 180MHz | 49a | Mit | the state of the second | |
| 2SC4510(R) | Si-N | HF-L, 100V, 1,2A, 25W, 180MHz S-L, 500/400V, 15A, 60W, <1/3μs | 18c | Fjd E | 8UV46(A)F, BUW13(A)F, 2S | C4296, 2SC4424 |
| 2SC4511 | SI-N | =2SC4512: Iso, 30W | 17c | Sak | BDT41 | BFCF, 2SC4335 |
| | | NF/S-L, 120/60V, 6A, 50W, 20MHz | | | | |
| | | UHF, 15V, 0,05A, 0,2W, 7GHz | | | | _ |
| 2SC4518 | Si-N | UHF, 15V, 0,08A, 0,2W, 8GHz | 44u | Mat | | |
| | | S-Reg, 900/550V, 3A, 30W, <700/4500µз | | | | |
| | SI-N | =2SC4517: 1000/550 | 17c | | BUT 11AF, 2SC | 3752,2SC3979A |
| | | S-Reg, 900/550V, 5A, 35W, <700/4500µs | | | | |
| | | | 17c | | | T11AF, BUT18AF |
| 2SC4519 | | SMD, S, lo-sat, 60V, 0,5A, <120/350ns | 35a | Say | | |
| 2 SC 452 | Si-N | HF-L, 100V, 1,2A, 25W, 160MHz | 49a | Mit | | - |
| 2 SC 4520 | Si-N | SMD, S, 60V, 1,5A, 50/180ns | 39b | Say | *************************************** | |
| | | SMD, S, 60V, 3A, 50/180ns | | | | OF STREET SHOWS |
| | | S-L, 60V, 5A, 15W, 50/180ns | | | | |
| | | S-L, 60V, BA, 15W, 50/180ns | | | | 2SD1804 |
| | | . UHF-L, 50V, 2,5A, PQ>7W(1650MHz) | | | | |
| | | UHF-L,50V,5A,PQ>20W(1650MHz) | | | | - |
| | | UHF-L,50V,7,5A,PQ>28W(1650MHz) SMD, TV-UHF-Tuner,30V,0,05A,1500MHz . | | | | |
| 2504527 | D: N Ded D | smb, i v-UHr-Tuner, 30V, U, USA, 150VMHZ in1 Diode(E→B), 1500/500V, 10A, 150W | 350 | IOS | | management . |
| 2504320 | 51-N-Dan+DI | Ini Diode(E→B), 1500/500V, 10A, 150VY A, VHF-L, 30V, 0, 3A, 5W, > 1500MHz | 81C(G) | Mai | | |
| | | HF-L,90V,1,2A,25W,170MHz | | | | |
| | | TV-HA, 1500/800V, 10A, 50W | | | | |
| | | TV-HA, hi-res, 1700/600V, 10A, 200W | | | | 20AF, (25C3684) S 3934, 2SC4880 |
| CC4532 | Ci N | S-L, 500/400V, 3A, 30W, <1/3,3µ | 170 | Mot | 2004052.00 | C/160 2004/00 |
| 2 CC 4536 | Qi.N | SMD, VHF/UHF, 30V, 0, 25A | 90h | Noc | 2004002,23 | DEC 0 |
| | | | 35a/2mml | Lit | and a second of the second second | bru84 |
| | | S-L, 900/800V, 5A, 80W, <1µ/4,8µ3 | | | | 107 2004EBB |
| | | Sh.D. S. Io-sal, 50V, 1,2A, 100/400ns | | | | |
| 250 4530 | Ci N | AM/FM-ZF, 30V, 0,1A, 230MHz, 1=ra | Oh 70 | Llia | DEDAN DAY DEDES OF | DEED! EDE |
| | | SMD, S, lo-sat, 80V, 1A, 100/500ns | | | | |
| | | SMD, S, Io-sat, 60V, 3A, 100/600ns | | | | |
| | | SIND. O. IO'SEL DUV. 3A. IUU/DUURS | Jan | IUS | THE REPORT OF THE PERSON NAMED IN COLUMN | and the second second second |

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| 2SC4543 | | | 39b | | |
| | | | | | 2SC3565, 2SC3942, 2SC3945, 2SC407 |
| | | | | | |
| | | | | | BU306F, BUT22BF, CF, 2SC405 |
| | | | | | managaraga aga magaya a an garaban sa sagam a . * |
| | | | | | |
| | | | | | |
| | | | | | BF240241, BF254255, BF594595,+ |
| | | | | | →2SC368 |
| | | | | | →2SC369 |
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| | | | | | \$14,50 to \$ \$14400 and to are requestions (*44,50 to allow as a section of a section of the sect |
| | | | | | BUV 48AFt, BUW 13AF, 2SC456 |
| | | | | | |
| | | | | | BU306F, 2SC4056, 2SC4130, 2SC416 |
| | | | | | BFS 23, BLY 3 |
| | | | | | BU2525A, 28C368 |
| | | | | | BC 848847, BCW7172, BCW81,+ |
| | Si-N | | | | 2SC4081, 2SC4t28, 2SC4t41, 2SC4155, + |
| | | Vid-E, hi-del, 100V, 0,6A, 10W, 1200MHz | | | |
| | | | | | |
| SC4565 | | | | | 40 H (4) (4 |
| SC4566 | Si-N | =2SC4564:20W | 17j | Say | manus de la companya |
| SC 4587 | | =2SC4565:2UW | | Say | |
| SC 4588 | | SMD, UHF-M/O, 20V, 30MA, 5GHZ | 358 | Nec | BFR 93, 2SC301 |
| | | | | | BFR 193, 2SC3161, 2SC3774.7 |
| | | Dual, 25V, 0,05A, 0,3W, 200MHz | | | |
| | | | | | |
| | | | | | 2SC4257, 2SC445 |
| | | | | | 2SD2024 (BDW23A .C. BDW53A .D.++ |
| | | | | | |
| | | =2SC4573:1so | | | |
| | | | | | 2SC367 |
| | Si-N | | | | |
| | | | | | 230320 |
| | | | | | 2SC491 |
| | | | | | BC 169. BC 184. BC 239. BC 549. 2SC2675 |
| | | | | | BUP 22BF. CF. BUV 47FLAFI. BUW 12F.A |
| | | | | | BUP 23BF. CF, BUV 48FI, AFI, BUW 13F, A |
| SC 4501 | Ci N | C 1 COD/450V 15A 75W 20MHZ | 19a | ON: | |
| SC 4502 | O: N | S-L,1200/800V, 3A, 50W, <500/3800ns | 10G | SIII | BU705F, 2SD1543, 2SD165 |
| | | | | | BU508AF, 2SC3885, 2SC3895, 2SC414 |
| SC 4565 | | | | | |
| | | | | | BU 428AF, BUV 47AF, BUW 12AF, 2SC442 |
| | | | | | BUV 48AF, BUW 13AF, 2SC 443 |
| | | | | | 2SC3897, 2SC4199A, 2SC454 |
| | | | | | BC 188, BC 183, BC 239, BC 548, 2SD767+ |
| | | | | | 28C3583.28C390 |
| | | | | | 2SC4084, 2SC412 |
| SC 4582 | Si M | -2004381.8500MFZ | 95a/2mm1 | LES LIES | 23C490 |
| SC 4504 | Si.N | S 70V 0 5à 0 0W <45/70pe | 7e(0mm) | Lip | |
| | | | | | |
| | | | | | 2SC3540,2SC45 |
| | Si-N | | | | 2SC4219, (BUV46(A), BUT11(A), 2SC349 |
| | | | | | 2SC4220, (BUT 54, BUT 56(A), 2SC4055, |
| | | | | | 2SC4171, 2SC4221, (BUT 11(A), BUV 46(A |
| | | | | | |
| | | | | | |
| | | | | | BF 240 241, BF 254 255, BF 594 595, |
| | | | | | 2SC4172, 2SC4222, (BUT 11(A), BUV 46(A |
| | | | | | 2SC4223, (2SC3178, 2SC345) |
| | | | | | 2SC4224, (2SC3050, 2SC3457 BUW11(A)F, 2SC4300, 2SC4299, 2SC4445,+ |
| CO 4000(D) | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TIP | | тель Аналог 381 |
|-------------|--------------|-------------------------------------------|-------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2SC 4605 | Si-N | =2SC4479 | 17c | Tos | |
| SC 4606 | Si-N | | 9c | Mat | |
| 2SC 4607 | Si-N-Dart+Di | | 18j | Mat | me and explanation are my styles are a |
| 2SC 4608 | Si-N | HA, hi-res, 1700/600V, 8A, 200W | | Tos | |
| 2SC 461 | Si-N | FM-V/M/O, 30V, 0, 1A, 230MHz | | Hit | BF241, BF255, BF314, BF502, BF505+ |
| 2SC 4612 | Si-N | | 9c | Say | 2SC3332, 2SC461 |
| 2 SC 4613 | | S, 180/160V, D,7A, 1W, 50/1060ns | | Say | . 2SC3902, (2SC3116 . 17 |
| 2SC 4614 | Si-N | | 9c | | (2SD1812 |
| SC 4615 | | S-L,400/400V, 1A, 15W, 70MHz | | | 2\$C3362,2\$C3632,2\$D105 |
| | | | 30j | | |
| 2SC 4617 | Si-N | | 35a(1,6mm) | | 2SD221 |
| 2SC 4618 | | | 35a(1,6mm) | | |
| 2SC 4619 | | | 35a(1,6mm) | | 2SC4809, 2SC502 |
| 2SC462 | Si-N | TV-ZF, 40V, 0,05A, 600MHz | 59 | Hit . | BF 198, 199, BF 224, 225, BF310, 311,+ |
| 2SC 4620 | | =2SC4295(M): Pins = 14mm | | Rhm | →2\$C429 |
| 2SC 4621 | Si-N | S-L,500/400V,7A,70W,30MHz | 16c | Mat | BUP22BF. CF, BUV47FI, AFI, BUW 12F, A |
| 2SC 4622 | Si-N | S-L, 500/400V, 7A, 50W, <1/3µs | 17[| Fid | BUT54, BUT56(A), 2SC4106, 2SC4055, + |
| 2 SC 4623 | Si-N | Vid-E, hi-del, 250V, 0, 3A, 10W, 400MHz | 14b | Say | |
| 2 SC 4626 | Si-N | | 35a(1,6mm) | Mat | 2SC465 |
| 2 SC 4627 | Si-N | =2SC2404 | 35a(1,6mm) | | 2SC4655,2SC4915,2SC502 |
| SC 4628 | | UHF, 20V, 20mA, 0,2W, >600MHz . | | | |
| 2 SC 4629 | Si-N | UHF, 15V, 50mA, 0.6W, 6000MHz | | | 2SC3355, (2SC2590(A), 2SC3512 |
| 2SC 463(H) | Si-N | | 50 | Hit | BF 225, BF 310, BF 314, BF 502, BF 505+ |
| 2SC 4630 | | | 17c | Sav | 01 220,01 010,01 014,D1 002,D1 3031 |
| 2SC 4631 | Si-N | =2\$C3676: Iso | | | |
| 2SC 4632 | Si-N | =2SC4256 Iso | | | (2 \$C4450 |
| 2SC 4633 | Si-N | =2SC4257 Iso | | Say | (2SC4451 |
| 2SC 4634 | Si-N | | 17c | | |
| 2SC 4635 | | =2SC4451 Iso, 20mA | | Say | 2SC463 2SC463 |
| 2SC 4636 | | | 17c | Say | 250463 |
| | | | | | HILL THE THE PARTY OF THE PARTY |
| 2SC 4637 | | =2SC4476: Iso, 15mA | | Say | |
| 2SC 4636 | | . S-L, 800/500V, 5A, 40W, <1/4µs | | | BUT 11(A)F, 2\$C3353, 2\$C3795(A |
| 2SC 4639 | | | 35a | | BC 846, BCV71 .72,2SC3323,2SC4076,+ |
| 2SC 464 | | . TV-ZF, 30V. 0,02A, 1100MHz | | Hit | BF 198 199, BF 224 225, BF 310, 311,+ |
| 2SC 4640 | | Uni, 55V, 0, 15A, 0,3W, 200MHz | | Say | BC 174, BC 182. BC 546, 2\$C3245(A),+ |
| 2SC 4641 | | | | | BC 174, BC 182, BC 546, 2SC3245(A), + |
| 2SC 4642K | | | | | BC 850, BCW71 .72, 2SC3323, 2SC4076, + |
| 2SC 4643 | | . =2SC4629: SMD | | | 2SC330 |
| SC 4644 | | | 9c | | |
| 2SC 4645 | | | | Say | distribution and the second second second |
| 2 SC 4646 | | S, Tr, 400/400V, 2A, 1W, 60MHz | 9c | Say | |
| 2 SC 4647 | Si-N | NF, Vid, 300/300V, 0,1A, 0,4W, >50MHz | | Hit | BF 393, BF 420A, 2SC 3468, 2SC 4218, + |
| 2 SC 4648 | Si-N | =2SC4594.0,5W | 7c | | 2N401 |
| 2 SC 4649 | Si-N | . =2SC2059K: | 35a(1,6mm) | Rhm | |
| 2 SC 465 | Si-N | VHF/UHF, 30V, 0,02A, 1100MHz | 5g | Hit | BF377. 378, BF689, BF763. 2N2857, + |
| 2 SC 4650 | SI-N | CRT, hi-del, 200/200V, 0,1A, 1W, 150MHz | 9c | Say | 2\$C3467_6 |
| 2SC 4652 | Sr-N | NF/S-L,-/120V,8A,80W | | | |
| 2SC 4653 | Si-N | NF/S-L,-/60V, 12A, 80W | | | 2SC3762, 2SC488 |
| 2SC 4655 | Si-N | =29C2778: | 35a(1,6mm) | Mat | |
| 2-SC 4656 | Si-N | =2\$C4561 | 35a(1,8mm) | Mat | |
| 2SC 4657 | Si-N | S-L.60V.5A, 15W, 120MHz, 100/1100ns | -30c | Tos | (2SC3518.2SC3592, 2SD1603, 2SD1805 |
| 2SC 4658 | St-N | . S-L., 100V, 5A, 15W, 120MHz, 200/1100ns | =30c | Tos . | (2\$C3303, 2\$C4332 |
| 2SC 4659 | Si-N | S-L, 500/400V, 5A, 15W, <1/3,5µs | =30c | Tos. | |
| 2SC 468(H) | Si-N | VHF/UHF, 30V, 0,02A, 1100 (H=750) MHz | . 5g | Hit | BF377378, BF689, BF763, 2N2857, + |
| 2SC 4660 | Si-N | Vid-E. hi-def, 30V, 0.3A, 8W, 2200MHz | | Sav | |
| SC 4661 | Si-N | SMD, UHF, 15V, 35mA, 5000MHz | | | |
| 2SC4662 | Si-N | | | | 2SC3669,2SC4026,2SC4371,2SC4418,+ |
| 2SC4663 . | | S-I 250/200V 5A 25W <200/1100es | 17i | Shi | BUT 11(A), MJE 51T. 53T, 2SC2767,+ |
| 2SC 4664 | Si-N | | | | BU 409, BUT 11(A), TIP 15015 |
| 2SC 4666 | Si-N | | | Tos | |
| 2SC 4687 | | SMD, S, 40V, 0,2A, 400MHz, 70/45ns | | | |
| 2 SC 4668 . | | S-L. lo-sat. 60V. 7A. 10W. <300/2000ns | | | 2SC4175 7 2SD180 |
| | | S-L, lo-sat, 60V, 7A, 10W, <300/2000ns | | | |
| 2 SC 4669 | Si-N | | | - oni | BC 168, BC 163, BC 238, BC 548, 2\$C1890 |
| 2 SC 4670 | Si-N | Uni, 20V, 0,05A, 0,3W = 2SC4236 | | Ful | |
| | NI-N | =2504236 | 35ai 2mmi | ISM | 2SC478 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
|--------------|---------------|--------------------------------------------|--------------|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | Si-N | SMD, Io-sal, 60/50V, 2A, 210MHz | | | |
| SC 4673 | | UHF, 20V, 0, 1A, 0,4W, 4500MHz | | Say | |
| SC 4674 | | | 35a(2mm) | | |
| SC 4675 | | S-L, Io-sat, 30V, 8A, 10W, 250MHz | | | The state of the s |
| SC 4678 | Si-N | HDTVChroma-E, 300V, 0,05A, 10W, 240MHz | | | |
| SC 4679 | SI-N | =2SC4678 6W | 14b | . Tos . | 2SC376990, (2SC3417, 2SC3503, 2SC4826 |
| SC 466(H) | Si-N | HF/S, 30V, 0,8A, 0,2W, 450MHz | 2a | Hit | |
| SC 4680 | Si-N | SMD, VHF/UHF, 12V, 50mA | 35a | Hit | |
| SC 4681 | Si-N | Strobo, Io-sal, 30V, 3A, 10W, 150MHz | 30i | Tos | 2SC3074.2SD1802.2SD1805 |
| SC 4682 | | hi-beta, lo-sat, 30V, 3A, 0,9W, 150MHz | | | |
| | Si-N | =2SC4682: 1W | 90 | | _ |
| SC 4684 | | | | | 2SD1719,2SD1755 |
| | Si-N | | | | |
| | | Dynamic Focus, 1500/1000V, 0,05A, 10W | | | |
| | | | | | |
| | | | | | |
| | | S-L,500/400V, 7A, 70W, 30MHz | | | |
| SC 4686 | Si-N | HiFi-NF-E,80V,6A,55W,30MHz | 18c | Tos | 2SC4385, 2SC5099, 2SD2064, (BD 245A. F) |
| SC 4689 | Si-N | HiFI-NF-E, 120V, 6A, 70W, 30MHz | 18c | Tos | 2SC4386, 2SC5100, 2SD2052, (BD245CF) |
| SC 469 | Si-N | . FM-ZF, 20V, 0,03A, 250MHz | 24b. | Nec | (BF240, BF254, BF494, BF594,++) |
| SC 4690 | Si-N | HiFi-NF-E, 140V, 10A, 80W, 30MHz | 18c | Tos | 2SC4387, 2SC5101, 2SC4888, (BD245D .F) |
| | SI-N | | . 35a(1.6mm) | Mat | |
| SC4692 | Si-N | TV-HA. 1500/800V. 12A. 50W | ≈18c | Hit | |
| SC 4693 | Si-N | VHF 30V 0 3A 0.9W 2500MHz | 7c(9mm) | Hit | (2SC4308) |
| | Si-N | | | | 2SD1949,2SD1979,2SD1820A |
| | | | 25a/2mm) | Cau | BC817.BCW65,BCX19,2SC3325,++ |
| CC 4606 | Ci N Darla Di | .7. Di/D .C\ 00/80V 0 04 1W D-1000 | On On | Cau | BC677, BC879, BSR51 .52,2SD1153,++ |
| CC 4000 | C. N | SMD, NF/S, 25V, 0.2A, 250MHz, <50/40ns | 050 | Db- | 00011, 00013, 03031.32, 2301133,++ |
| | | | | | |
| SC47 | SI-N | =2SC46 40V, 0,72A | 28 | FUI | BFX 55, BSW51 .52, 2N2218 .19,++ |
| | | | | | |
| SC 4700 | | | | | 2SC4175.78, 2SC4755 |
| SC 4702 | | | | | BFN26, 2SC4061, 2SC4497 |
| SC4703 | Si-N | SMD, UHF, 25V, 0, 15A, 6GHz | 39b | Nec | - |
| | | Vid-E, 200/200V, 0,2A, 10W, 300MHz | | | |
| | | SMD, hi-beta, 80V, 0, 2A, 250MHz, B>600 | | | |
| SC 4706 | SI-N | S-L,900/600V, 14A, 130W, 6MHz | 18j | Sak | BUV48(A), BUW (3(A), BUW 133(A) |
| SC 4707 | Si-N | NF/S, 35V, 0.5A, 0.6W, 300MHz | 7c(9mm) | Tos | 2SC3939, 2SC4414 2SD1211, 2SD1937 |
| | | | | | 2SC3598, 2SC3599 |
| SC 4709 | Si-N | TV Dynamic Fokus 2100/2100V 10mA | 17i | Sau | (2SC4476) |
| SC 471/H) | S. N | I low 20V 0 1 A 0 2W 180MHz | 20 | His | BC 188.BC 183.BC 238.BC 548.2SD767++ |
| SC 4710/1 S1 | Q.N | -95CA700 len | 170 | Cou | (2SC4637) |
| 004710[L0] | C: M | SMD, HF/S, 12V, 0,05Å, 800MHz, Ron=2Ω | 1/6 | Ober | (4004031) |
| 2004/131 | O: N | SMU, FIT75, 124, U, U3A, BUUMITZ, FIOR=ZMZ | 338 | rum | (material (198) |
| | | | | | 2SC1929 |
| | | | | | |
| | | | | | BF 314, BF 503, BF 505, 2SC 1856, 2SC 3354 |
| | | | | | . 2SC4145, 2SD1207, 2SD1292, 2SD1616,++ |
| SC 472(H) | Si-N | =2SC471:180MHz, <100/500ns | 2a | Hit | BC 166, BC 183, BC 238, BC 548, 2N3904++ |
| SC 4720 | Si-N | Uni, -/150V, 0,05A, 0,8W . | 7c(9mm) | Rhm | BF298, BF422A, 2SC3248, 2SC3467 |
| SC4721 | Si-N | NF-Tr/E/50V.2A.0.9W | 7c(9mm) | Rhm | 2SC4145, 2SD1207, 2SD2485 |
| | | | | | BF 420A, 2SC3468.69, 2SC4168 |
| | | | | | 2SC4081,2SC4128,2SC4155,2SC4177,++ |
| | | | | | 2SC4339 |
| 004764 | P: N | =2SC3837K | 050/0.0 | Oh- | |
| 504725 | O. A. | | 358(1,6mm) | rom | |
| SC 4/26 | SI-N | =2SC3838K | . 35a(1,6mm) | Hhm | (1) 14 at 10 at 20 are \$100 1 at 10 at 1 |
| SC 4727 | Si-N | S-L, 30V, 8A, 250MHz, 30/265ns | =12b | | |
| | | S-L,80V,5A,160MHz,50/520ns | | | |
| SC 4729 | Si-N | S-L, 80V, 8A, 160MHz, 50/520ns | ≈12b | Say | ga kasandan seriasa ni arawa sa managa arawa serias |
| SC 473(H) | Si-N | =2SC471.70V, 180MHz, <80/200ns | 2a | Hit | BC 174, BC 182, BC 190, BC 546, 2N22222A+ |
| SC 4730 | SI-N | S-L, 120V, 3A, 180MHz, 100/950ns . | =12b | Say | |
| SC4731 | Si-N | S-L, 120V, 4A, 160MHz, 100/950ns . | =12b | Say | |
| | Si-N | | | | (2SC3502, 2SC3955, 2SC360001, 2SC3786) |
| | | .=2SC3417: | =12b | Sav | (2SC3417, 2SC3503, 2SC376990, 2SC4626) |
| | | S, 400/400V, 2A, 1,5W, 60MHz | | | |
| 004705 | C. Al | AM/FM-E,27MHz-CB,75V,1A,250MHz | -12b | Can | |
| | | | | | |
| | Q: NI | hi hote 901/ 24 (2014) - D. ppg | | | |
| 2 SC 4736 | | hi-beta, 80V, 2A, 170MHz, B>800 | | | |
| 2 SC 4736 | St-N-Darl | | | Say | (BD677, BD679, 2SD1759, 2SD1617,++) |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС П | РОИЗВОДИ | TENL | АНАЛОГ | 383 |
|------------|-----------|---------------------------------------------|--------------|----------|------------|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SC 474(H) | Si-N | | | Hit | | 174, BC 182, BC 190, E | |
| SC 4740 | | | | Hit | BU50 | 8A. BU 2508A, 2SC 30 | 27 .28,2SC490 |
| SC 4741 | Si-N | CTV/Display-HA, 1500/800V, 10A, 50W | | Hit | | Bt. | 12520A, 2SC36 |
| SC 4742 | Si-N+Di | Display-HA, 1500V, 6A, 50W | 18] | Hit | | BU508D, 2SC3482, 25 | C3682, 2SC42 |
| SC 4743 | SI-N | Display-HA, 1500/800V, 8A, 50W | 18] | Hit | | BU508A, BU908, 25 | C3486,2SC36 |
| SC 4744 | Si-N+Di | =2SC4742: Iso | -18c | Hit | В | U508DF.2SC4294,25 | D1556.2SD16 |
| SC 4745 | | =2SC4743: so | ~18c | Hit | В | U508AF, 2SC4143, 25 | D1546, 2SDt6 |
| SC 4746(A) | Si-N | =2SC4740: Iso | =18c | Hit | BU | 508AF, 2SC3888A, 25 | C3896, 2SC47 |
| | | =2SC4741: Iso | | | | 250 | 1199A 29C4F |
| SC 475 | Si.N | =2SC478 ra | 2/lb | Nor | (BC 180 | B. BC 184, BC 239, BC | 540 25C2675 |
| | | S-L, 500/400V, 15A, 80W, <500/1650ns | | | (00 100 | | 140,2002013, |
| | | S-L, 900/400V, 2A, 20W, <1/3.5µs | | | | | OLTOS DUVOA |
| | SI-N | | | | | | |
| | | | | | - AND SHIP | | 17578, 2SC44 |
| SC 4757 | SI-N | Display-HA, hi-res, 1500/900V, 7A, 50W | | | | | 3885A, 2SC3 |
| SC 4756 | | | | | | | 3888A, 2SC3 |
| | | Display-HA, C4970hi-res, 1500/800V, 10A, 50 | OW 18c | Tos | | BUH715, BU | 2520AF, 2SC45 |
| C 478 | SI-N | Min, NF-Tr, 20V, 0, 1A, 0, 15W, 100MHz | 24b | Nec | . (BC 18 | 88, BC 183, BC 238, BC | 548, 2SD787, |
| SC 4780 | Si-N | Display-HA, hi-res. 2000/800V, 8A, 200W | | Tos | | | |
| | | . Display-HA, hi-res, 1700/600V, 8A, 50W | | Tos | | RUH417 R | UH517,2SC48 |
| | Si-N+Di | Display-HA, VGA, 1500/600V, ±7A, 50W | | | | | |
| | | | 100 | . Tos | | DUDE | 20DF, 2\$C389 |
| | | Display-HA, VGA, 1500/600V, ±8A, 50W | | | | | |
| | | Display-HA, VGA, 1500/600V, ±8A, 50W | | | | | 2SC389 |
| | SI-N+Di | | | | | . BU | H517D,2SC49 |
| C 4766 | SI-N+Di | Display-HA, VGA, 1700/600V, ±6A, 50W | 18c | | | | H517D,2SC4 |
| C 4767 | Si-N | . VHF-Tr/E, 38V, 0, 3A, 1W, >1500MHz | 7c(9mm) | Mat | CONTRACT | ent of the residence formers | CONTRACTOR OF THE PARTY OF THE |
| C4768 | Si-N | S-L, 450/400V, 10A, 80W, <1/3µs | 181 | Tos | 2SC2 | 625,2SC2740,2SC3 | 042, 2SC4138 |
| | | =2SC4770: int. Damper-Diode | | | | | |
| | | HF,50V,0,03A,0,14W,230MHz | | | | 8F240_41.BF254_25 | |
| C4770 | | HA, 1500/800, 7A, 80W | | | | | |
| | | . SMD. HF. 30V. 0.05A, 800MHz | | | | BF 599, BF 799, 2SC3 | |
| C4771K | | | | | | OF 389, OF 789, 2503 | 130,25033/4 |
| | | . =2SC4771K: | | | | | |
| C 4773 | | =2SC43281K | | | | BF 547W, BFS 17W, 29 | C3933, 2SC4 |
| C 4774 | | =2SC4713K: | | | | | |
| C 4775 | Si-N | . =2SC4642·0,4W | 9c | Rhm | | BC 167, BC 182, E | C237, BC547 |
| C 4776 M | Si-N | =2SC4642:0,4W | 9c | Rhm | | BC 187, BC 182, B | C237, BC547 |
| C 4777 | Si-N | =2SC4642: 0.4W. Pins=14mm | 9c | Rhm | | BC 187, BC 182, B | C237. BC547 |
| | | =2SC4642: 0,4W, Pins=14mm | | Rhm | | | |
| | | =2SC4642: 0,3W | | Rhm | | BC 187, BC 182, B | C 237 BC 547 |
| C 478 | | Uni, 50V. 0.12A, 0.3W, 180MHz | | Mat | DC: | 167, BC 182, BC 237, B | C E 12 OC D 20. |
| | | SMD. UHF. 25V, 50mA, 4500MHz | | | | 101,00 102,00 231,0 | 0341,23010 |
| C4780 | | | | | | or and the second | |
| | | Strobo, lo-sat, 30V, 4A, 0,9W, 170MHz | | Tos | | | C4482,2SD1 |
| | | =2SC4755 | | | | | C1621, 2SC4 |
| C 4783 | Si-N | SMD, NF, 80V, D, 1A, 150MHz | 35a(1,6mm) _ | Nec | | 25 | C4738,2SC4 |
| C 4764 | Si-N | SMD, VHF/UHF, 15V, 20mA, 10GHz | 35a(2mm) | Hit | | 8 | FS 505, 2SC5 |
| C 4768 | | S-L,900/500V, 5A, 40W, >20MHz | | Fjd | | 11AF,2SC3400,2SC4 | |
| | | TV-ZF-45V-50mA-0-6W->300MHz | | | | | BF921S. BF9 |
| | | Display-HA, 1500/800V, 25A, 150W | | | | | 2SC3 |
| | | | | | | | |
| C 479(H) | | S,80V,0,8A,0,65W,30/55ns | | | | BSS 13, BSV 77, 2N5 | |
| C 4791 | | =2SC4 84; | | Hit | | | 2SC5 |
| C4792 | SI-N | | 35a | Mat | | BF 799, 25 | C3015, 2SC3 |
| C4793 | Si-N | NF-L, 230/230V, 1A, 20W, 100MHz | 17c | Tos | | | |
| C 4795 | Si-N | S-L,500/400V, 30A, 120W, <1/3µ | | Fid | | | |
| C 4796 | Si-N | Display-HA, 1700/900V, 6A, 50W | ≈18c | Hit | | BU | H417,(2SD14 |
| C4797 | | Display-HA, 1700/900V, 8A, 50W | | Hit | | | BUH: |
| | SI-N | S-L,300/90V, BA,50W | | Hit | | TIP 55A .57A,28 | |
| | | =2SC46: 120V | | Fui | - | | |
| | | | | | | BSW 67 68. BSY 5 | |
| | | =2SC479:0,8W,<30/40ns | | Hit | | BSS 13, BSV 77, 2N5 | |
| | | S-L, HA, 1500/800V, 5A, 80W | | | | 208A, BU508A, 2SD1 | |
| | | Display-HA, 1500/500V, 8A, 50W | | | | J508A, BU908, BU25 | |
| C 4802 | Si-N | Display-HA, 1700/800V, 5A, 50W | 23a | Hit | | 2SC3026,2SD | 784.95.2SD1 |
| C 4803 | Si-N+Di | Display-HA, 1500/800V, 5A, 50W | 23a | Hit | | 8D, BU 508D, 2SD117 | |
| C 4805 | Si-N | SMD, UHF, 15V, 65mA, >7GHz | 85a(2mm) | | | | |
| C 4808 | St-N | Display-HA, hi-res, 1700/600V, 5A, 50W | 180 | Tos | | BUHA17 B | UH517 2904 |
| | | SMD, VHF/UHF, 20V, 0,2A, 4,4GHz | | | | . Donati, c | D1.011,E004 |
| | SI-N | ACCORDO | 25-(4.0 | | | 1000 a se to 1000 to 1000 about | |
| JU 4808 | | =2SC3829: =2SC3130: | (mmö, i) | | | | |
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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
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| | Si-N | AM/FM-Tr/E, 60V, 1A, PQ>1W(50MHz) | | | |
| 2SC4810 | | S-L, 100V, ±5A, 500/3100ns, B>2000 | | | |
| 2SC4811 | Si-N-Darl+Di | | | | |
| 2SC4812 | | | | | manual in the second second second |
| | | =2SC4553:1,8W | | | |
| | | | | | |
| | | | | | arrangement of the second of t |
| | | | | | |
| | | lo-sat, 150V, 5A, 1,8W, <300/1900ns | | | |
| 2SC4818 | | lo-sat, 150V, 7A, 1,8W, <300/1900ns | | | |
| 2SC4819 | | Io-sat, 150V, 10A, 1,8W, <300/1900ns | | | |
| | | | | | BC 140 .141, BC 300 . 302, 2N2218 19,++ |
| | | | | | |
| | | =2SC3950:1,3W | | | |
| | | =2SC3951:1,3W | | | (→2SC3951) |
| 2 SC 4823 | | =2SC3952:1,3W | | | |
| | | | | | (→2SC3953) |
| | | =2SC3954:1,3W | | | |
| SC 4826 | | =2SC3955: 1,3W | =12b | Say | (→2SC3955) |
| SC 4827 | Si-N | =2\$C3956:1,3W | | | (→2SC3956) |
| SC 4826 | SI-N | TV-Video, 300/300V, 0,1A, 8W, 80MHz | 14b | Hit | |
| SC 4829 | Si-N . | Display-Video, 100V, 0,2A, 0,9W, 1,1GHz | 7c(9mm) | Hit | |
| SC483 | Si-N | NF/S-L, 100V, 1A, 15W, 25MHz | . 22a | . Tos | BD239C, BD241C, 2SC1913, 2SC2275, ++ |
| SC4830 | | Display-HA hi-res, 1500/600V, 8A, 50W | 18c | Tos | 2SC3884A, 2SC3894, 2SC4757 |
| SC4831 | | S-L, 500/400V, 15A, 80W, <500/1650ns | | | |
| SC 4833 | | | | | BUT 11(A)F, 2SC4054, 2SC4073, 2SC4371,++ |
| | Si-N | S-L 500/400V 6A 45W <300/1400ns | 15c | Shi | BU306F, BUT 12(A)F, 2SC4130, 2SC4161,+ |
| | | =2SC3829: | | | |
| | | S-L_60/20V, 5A, 1,5W, 120MHz | | | |
| | | S-L,60/50V, 4A, 1,5W, 150MHz | | | |
| | | =2SC3605 SMD | | | |
| | | | | | BSS 43, BSW 68, 2SC 1860 |
| | | =2SC4316.SMD | | | |
| | | =2SC4322: | | | |
| | | =2SC4315: | | | |
| | | =2SC4316:SMD | | | |
| CC 4044 | Ci N | =2SC4322:SMD | 44u(2mm) | Toe | 2SC4994, 2SC5098 |
| CC 4045 | Ci N | L,lo-sat,-/120V.5A,40W | 17. | Dhm | 2SC4326 |
| | | =2SC4845: Iso, 30W | | | |
| | | L, Io-sat, -/120V, 5A, 80W | | | |
| | | S-Reg, lo-sat, 250/120V, 7A, 40W, 20MHz | | | |
| | | 5-Neg, 10-581, 250/1204, 7A, 4014, 20MH2 | | | |
| | | | | | BCX40, BSW86, BSX46, 2N3107 .08, ++ |
| | | | | | |
| | | | | | (2SD2065) |
| | Si-N | | | | |
| | | SMD, hi-beta, 25V, 0, 1A, 240MHz, Ron=0,9Ω | | | DEPOSIT DESCRIPTION |
| | | | | | BFR92W, BFR820W |
| | | =2SC4853: | | | .BFR92,BFR820 |
| | | =2SC4853: | | | |
| SC4858 | SI-N | =2SC4859: | 35a(2mm) | Say | |
| SC4857 | Si-N | =2SC4859: | 35a(3mm) | Say | |
| | | =2SC4859: | | | 2SC4092 |
| | | SMD, VHF/UHF, 18V, 80mA, 5,5GHz | | | BFQ 193, 2SC3607 |
| | | | | | BCX 40, BSW 65, BSX 45, 2N310910,++ |
| | | SMD, VHF/UHF, 20V, 30mA, 6,5GHz | | | |
| SC4861 | | =2SC4860: | 35a(3mm) | | 2SC3704,2SC3445 |
| SC 4862 | Si-N | =2SC4860: | | | 2SC3357, 2SC4092 |
| 2SC 4863 | Si-N | =2SC4866: | 35a(2mm) | Say | 2SC3937 |
| | | | | | 2SC3704,2SC3445 |
| SC 4865 | Si-N | =2SC4886 | 44u(3mm) | Say | 2SC4092 |
| | | | | | BFQ 193, 2SC3301, 2SC3607 |
| 2SC 4867 | Si-N | SMD, VHF/UHF, 16V, 50mA, 9GHz | 35a(2mm) | Say | 2SC4593,2SC4901 |
| | | | | | 2SC3583, 2SC3904, 2SC4591 |
| | | | | | 2SC4094, 2SC4127, 2SC4900 |
| 2SC 4869 | M-16 | | | | |
| | | | | | BD239C, BD241C, 2SC2275, 2SC2528, ++ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТ | ЕЛЬ АНАЛОГ | 385 |
|-----------|-----------|---------------------------------------------------------------------|------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| 2SC4871 | | SMD, VHF/UHF, 16V, 20mA, 10GHz | 35a(2mm) | Say | | S 505, 2SC5095 |
| | | =2SC4871: | | | | |
| 2SC 4873 | Si-N | =2\$C4871: | 44u | Say | The same of the second section of the section of t | 2SC5097 |
| 2SC4874 | Si-N | VHF/UHF,20V,50mA,5,8GHz | 7f | Hit | 280 | C3512, 2SC4629 |
| 2SC4875 | Si-N | | | Hit | | 2SC4829 |
| 2SC 4876 | Si-N | S-L, lo-sat, 60V, 30A, 45W, <0,3/2µs | 15c | Shi | | |
| | | TV/Monitor-HA, 1500V, 8A, 50W | | | | |
| 2SC 4878 | . Si-N+Di | . TV/Monitor-HA, 1500V, 10A, 50W | =18c | Hit | BU 2520DF, 2SC4125, 2SC | 24531,2SD1881 |
| 2SC4879 | Si-N | TV/Monitor-HA, 1700/900V, 10A50W | ~18c | Hit | a against an ar as east a main | |
| 2SC487A | Si-N | =2SC487: 150V | . 22a | | BD 239D, 2SC2275A, 2SC23 | 44,2SC2529,++ |
| 2SC 488 | Si-N | NF/S-L, 140V, 3A, 16W, 10MHz | . 22a | Tos | BD241D, BDV11,2SC2 | 516, 2SD772, ++ |
| | | TV/Monitor-HA, 1700/900V, 12A, 100W | | | | |
| 2SC4881 | Si-N | S-L, lo-sa1, 60V, 5A, 20W, 100/900ns | | Tos | 2SC3299, 2SC3746, 2SC | 24549, 2SC4596 |
| 2SC 4882 | Si-N | S-L, lo-sat, 1200V, 5A, 60W, <2/4µ3 | 18c | Mat | | |
| 2SC 4863 | Si-N | . TV, NF-L, 150/150V, 2A, 20W, 120MHz | 17c | Sak | 2SC3298, 2SC3364, 2SC4 | 159,2SD1763A |
| 2SC4883A | Si-N | =2SC4883: 180/180V | 17c | | 2SC329 | 8A .B. 2SC4159 |
| 2SC4884 | Si-N | Vid-E, 300/300V, 0, 1A, 1,5W, 70MHz | ≈12b | Sav | (2SC150507.2SC3952.2SC | 3945.2SC4075) |
| 2 SC 4885 | | UHF-O,25V,50mA,2,5GHz NF/S-L,150/150V,14A,80W,60MHz | 35a(2mm) | Nec | | _ |
| 2SC4888 | Si-N | NF/S-L 150/150V 14A 80W 60MHz | 18c | Sak | | 2SC4388 |
| 2SC4887 | Si-N | CRT-Display, 2500/1200V, 0, 1A | 17c | Sav | | _ |
| | | CRT-Display, 2500/1200V, 0,3A | | | | |
| 2SC489 | Si-N | =2SC488: 100V | 222 | Tos | RD241C RD243C RD5 | 990 RD037 14 |
| | | CRT-HA, hi-res, 1500/800V, 12A, 75W | | | | |
| | | CRT HA, hi-res, 1500/800V, 15A, 100W | | | | |
| 2504031 | Ci N | S-L,900/800V, 1A, 15W, 4MHz,<1/4µs | 780 | Mot | (DI IV DEE SOCS | (DUN 10131) |
| 2004032 | Ci N | . SMD, SS, 25V, 0, 13A, 500MHz, 17/15ns | 350 | Mat. | OCC SECOND | 344,2303310] |
| | | . NF-L, 120/100V, 3/5A, 30W, 60MHz, B>2k | | | | |
| | | TV/Monitor-HA, 1700/900V, 15A, 100W | | | | |
| | | | | | | |
| | | TV/Monitor-HA, 1500/800V, 20A, 150W | | | | |
| | | S-L, 1000/300V, 5A, 40W, 8MHz, <1,5/4µs | | | | |
| | | SMD, VHF/UHF, 15V, 20mA, 9GHz | | | | |
| | | HF/S, 120V, 0,3A, 0,8W, 160MHz | | | | |
| | | =2SC488: 60V | | | | |
| | | SMD, VHF/UHF, 15V, 50mA, 9GHz | | | | |
| | | =2SC4900: | | | | |
| | | SMD, VHF/UHF, 20V, 30mA, 6GHz | | | | |
| 2SC4903 | Si-N | =2SC4902: | 35a(2mm) | Hit | BFR 1 | 82W, 2SC5107 |
| 2SC 4904 | Si-N | | 35a | Hi | BF 770A, BFQ 87, BFI | R183, 2SC3513 |
| 2SC 4905 | Si-N | =2SC4904: | 35a(2mm) | Hit | BFR1 | 83W, BFQ67W |
| | | =2SC4904: | | | | |
| | | S-Reg, 600/500V, 8A, 30W, 8MHz, <1/5µs | | | | |
| | | S-Reg, 900/800V, 3A, 35W, 6MHz, <1/8µ3 | | | | |
| SC 4909 | Si-N | . SMD, Muting, hr-Ueb, 25V, 0,1A . NF/S-L, 50V, 1,5A, 15W, 40MHz | 35a(2mm) | Say | | - |
| SC491 | Si-N | . NF/S-L,50V, 1,5A, 15W, 40MHz | 22a | Tos | BD239, BD241, 2SC139 | 8,2SC3252,++ |
| SC4910 | Si-N | . VHF-Tr, 39V, 0,75A, PQ=0,9W(175MHz) | -12b | Say | | |
| SC4911K | | . SMD, S, 20V, 0, 2A, 450MHz. | 35a(3mm) | Rhm | 2SC | 3735, 2SC4453 |
| SC 4912 | . Si-N | .=2SC4911K: | 35a(2mm) | Rhm | 2SC417 | 576,2SC4452 |
| SC 4913 | Si-N | . S-L, 2000/2000V, 20mA, B>10 | 171 | Hrt | | - |
| SC4915 | Si-N | =2SC2714 | 35a(1,6mm) | Tos | 2SC | 4855,2SC5021 |
| SC4916 | Si-N+Di | Display-HA, hi-res, 1500/600V, ±7A, 50W | 18c | Tos | 2SC3 | 892A, 2SC4762 |
| SC4917 | Si-N | S-Reg, 600/400V, 2A, 10W, <1/3,5µs | 14b | Rhm | Market Mark 1815 Comment of the Comment | (2SC3924) |
| SC4918 | Si-N | SMD HE FM 40V 0.05A 750MHz | 35a(1.6mm) | Sav | | |
| SC4919 | Si-N | SMD, HF, FM, 40V, 0,05A, 750MHz | 35a(1.6mm) | Say | | |
| SC492 | Si-N | . NF/S-L, 110V, 5A, 50W | 238 | Tos | BD245C BDV95 2N5759 | 60 2SD718 ++ |
| | | SMD, Muting, 25V, 0, 1A, 240MHz, Ron=2,2Ω | | | | |
| | | SMD, Muting, 25V, 0, 1A, 240MHz, Ron=2,8Ω | | | | |
| | | . SMD, Muting, 25V, 0,1A, 240MHz, Ron=4Ω | | | | |
| | | . CRTHA, hi-res, 1500/800V, 8A, 70W | | | | |
| | | | | | | |
| | | CRTHA, hi-res, 1500/800V, 10A, 70W | | | | |
| | | SMD, VHF/UHF, 15V, 50mA, 1tGHz | | | | |
| | | TV/Monitor-HA, 1500V, 8A, 50W | | | | |
| | | Monitor-HA, 1500/800V, 15A, 150W | | | | |
| | | . SMD, S, 500/400V, 0,8A, 80MHz | | | | |
| | | =2\$C492:60V | | | | |
| 504930 | | SMD, VHF/UHF, 7GHz SMD, VHF/UHF, 16V, 0, 05A, 9GHz | | | | |
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| SC4934 | | | 14b | Hit | 2SC3953, (2SC359899, 2SC4046) |
| | | | | | 2SC3299, 2SC3690, 2SC3746, 2SD1762 |
| SC 4937 | Si-N | =2\$C3968:35W | 30j | Rhm | |
| SC4936 | Si-N | S-L, 400/400V, 5A, 35W, <1/3,5µ3 | 30j | Rhm | 2SC4220 |
| SC4939 | Si-N | =2\$C4595:35W | 30] | Rhm | and the state of t |
| SC 494 | Si-N | =2SC492,50V | 238 | Tos | BD245A, BDV 91, 2N491415, 2SD965,++ |
| SC 4940 | Si-N | S-L. 1200/550V, 4A, 30W, <500/3300ns | 15c | Shi | BU506F |
| | | | | | BU508(A)F.2SC4303A,2SC4770,2SD2252++ |
| | | | | | |
| | | =2SC4572: Iso | | | |
| SC 4044 | Ci.N | -29C4207- | AE/2mm) | Toe | |
| CC 405 | OI M | MERC I TOW OR EN CONTINUE | 4.4h | Too | BD 137, BD 228, BD 377, 2SD794(A), ++ |
| 00 495 | N°16 | SMD. UHF/SHF.9V. 10mA. 12GHz | 950 | Maa | 28C5050 |
| | | SMD, UHF/SHF,9V,30mA, 12GHz | | | |
| | | | | | 2SC5078 |
| | | | | | |
| | | | | | 28C5080 |
| | | | | | 2SC5051 |
| | | | | | |
| | | | | | BD 135, BD 226, BD 375, 2SD794(A), ++ |
| | | | | | 2SC3285, 2SC3151. 52, 2SC3550,++ |
| | | =2\$C4960: 900/900V | | | |
| | | | | | 2SC3570,2SC4026,2SC4073,2SC4418,++ |
| SC 4962 | Si-N+Di | TV/Monitor-HA, 1700V, 6A, 50W | =18c | Hit | |
| SC4983 | SI-N+Di | TV/Monitor-HA, 1700V, 6A, 50W | 18c | Hit | BUH517D |
| SC4964 | Si-N | SMD. VHF/UHF, 12V. 0.1A. Ron=2Ω | 35a | Hit | |
| SC4985 | Si-N | =2SC4964: | 35a(2mm) | Hit | |
| | | | | | |
| | | =2SC4986: | | | |
| | | | | | 2SC3355,2SC3605 |
| | | | | | →2\$C3757 |
| | | | | | BC 141, BC 300, BCX 40, 2N2102, 2N2405++ |
| | | | | | |
| SC4971 | | | | | |
| | | | | | →2SC2778 |
| SC4973 | | | | | →2SC2404 |
| SC 4974 | | | | | →2SC2480 |
| | | | | | |
| | | =2SC4564: 12W | | | (→2SC4564) |
| | | | | | 2SD1815.1616 |
| SC 4979 | Si-N | S-L, lo-sat, 100V, 5A, 10W, 50MHz | 30j | Shi | |
| SC 498 | Si-N | =2SC497: 80V | 2a | The state of a significant | BC 140 .141, BC 300 301, BCX 40,++ |
| SC 4980 | Si-N | S-L.lo-sat, 100V, 5A, 25W, 50MHz | | Shi | 2SC3540, 2SC4549, 2SC4596 |
| SC4981 | Si-N | S-L 10-sat, 100V, 7A, 25W, 50MHz | | Shi | 2SC3692 |
| | | | | | 2SC3693, 2SC4595 |
| | | | | | |
| | | | | | 2SC2983,2SC3443,2SC4377,2SD1621,++ |
| | | S-L, 900/800V, 1A, 1,5W,<1/4µs | | | |
| | | | | | (2SC3233, 2SC3631) |
| | | | | | (200323), 2303031) |
| | | | | | The second section of the last section of the |
| | | | | | |
| | | | | | BF 422, BSW 32, BSS 38, BSX 21, ++ |
| | | | | | 2SC4094, 2SC4127, 2SC4592 |
| | | =2SC4991: | | | |
| | | | | | 2SC4095, 2SC5092, 2SC5097 |
| SC 4994 | Si-N | =2SC4993: | 44u(2mm) | Hit | 2SC4843.44,2SC5093,2SC5098 |
| SC 4995 | Si-N | SMD, VHF/UHF, 15V, 50mA, 11 GHz | 44u(2mm) | Hit | 74, 3244-0-1244-1 344 |
| SC 4997 | Si-N | SMD, HF/S, -/10V, 0, 1A, 240MHz | 35a(1,6mm) | Rhm | |
| SC 4998 | Si-N | =2SC4997: | 35a(2mm) | Rhm | 2SC4413 |
| | | | | | |
| | | | | | BF 257 259, BF 657 859, 2N5058 59 |
| | | | | | 28C3693, 28C3748, 28C4551, (28C3255) |
| | | | | | 25C4569 |
| | | | | | |
| 005002 | OLA D | Uspiey-na, 1300/0004, /a, 80W | 180 | O-I | 2SC3665A2SC3895,2SC4757 |
| | | | | | 2SC3892A2SC4762, 2SC4916 |
| | | | | | 2SC4839, 2SC5086 |
| SC 5005 | Si-N | SMD, UHF, 20V, 0,03A, 4000MHz | 35a(1,6mm) | Nec | 2SC4639, 2SC5086 |
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| 2SC5007 | Si-N | SMD, UHF, 20V, 0,065A, 4500MHz | 35a(1,6mm) . | Nec | 2SC4839,2SC508 |
| SC5008 | Si-N | SMD, UHF, 20V, 0, 035A, 5500MHz | 35a(1,6mm) . | Nec | 2SC5108,2SC513 |
| SC 5009 | Si-N | SMD, UHF/SHF, 9V, 10mA, 12GHz | 35a(1,6mm) . | Nec | 2SC524 |
| | | | | | BC 140141, BC 300302, 2N3053,4 |
| SC5010 | | SMD. UHF/SHF. 9V. 30mA. 12GHz | 35a(1,6mm) . | Nec | 2SC5139.2SC524 |
| SC 5011 | Si-N | UHF ra 20V 0.1A 6.5GHz | 440 | Nec | |
| SC 5012 | Si-N | UHF ra 20V 65mA 9GHz | 440 | Nec | |
| SC 5013 | SI-N | LIHE ra 20V 35må 10GHz | 440 | Nec | |
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| | | | | | 201 - 10-10-11 - 110-110-110-110-111 - 110-110- |
| | | | | | BF 599, BFS 20, 2SC3015, 2SC337 |
| | | | | | Dr 355, Dr 320, 2003013, 230336 |
| | | | | | BFQ 193, 2SC3301, 2SC3357, 2SC360 |
| | | | | | |
| SC 502 | SI-N | SMD, AM/FM/TV-ZF, 30V, 15mA, 650MHz | 20 | 108 | BFS 22, BFS 51, BFQ 42, 2N4427, 4 |
| | | | | | |
| | | | | | |
| | | | | | 2SC4633,2SC463 |
| | | | | | 2SC3953, (2SC35989 |
| | | | | | 2SC3956, (2SC3601, 2SC4704 |
| | | | | | er provinciale allamani unos a artifus como es a fiscor ana especial esta for " |
| | | | | | 2SC4409,2SD1615 |
| SC 5027 | Si-N | S, CTV-HA-Tr, 300/300V, 0, 1A, 70MHz | . 12b | Tos | 2SC3271, 2SC3789, 90, 2SC482 |
| | | | | | (2SD1682 |
| SC 5029 | Si-N | Uni, 50V, 3A, 1,3W, 100MHz | 12b | Tos | (2SC3420 |
| SC503(D.M) | Si-N | Uni. 100V.0.6A, 0.6W, 60MHz | 28 | Tos. Mic | BC 141, BC 300, BCX 40, BSW 39, + |
| | | | | | a he was included at entire at according to a real and at real entire to a real |
| | | | | | 2SC4052, 2SC4160, 2SC4421, 2SC4533, + |
| | | | | | BU308F,2SC3571,2SC4130,2SC4559,+ |
| | | | | | BUT 11(A)F.2SC3353.2SC3750.2SC3795(A |
| | | | | | BUX 65F, 2SC3794A, 2SG3976(A |
| | | | | | BUX 85F, 2SC3751, 2SC3976(A), 2SC423 |
| | | | | | |
| | | | | | . 2SC3752, 2SC3979(A), 2SC4304, 2SC4517(A |
| | | | | | 2SC3752, 2SC3979A. 2SC4234, 2SC4517/ |
| | | | | | 2SC3225,2SC439 |
| | | | | | BC 140141, BC 300301, BSW 39,+ |
| | | | | | BUH517D,2SC498 |
| | | | | | BUH417, BUH517, 2SC479 |
| | | | | | BUH517 |
| SC 5044 | Si-N | CRT HA, hi-res, 1800/800V, 10A, 70W | 18c | Say | 2SC487 |
| SC 5045 | Si-N | CRT HA, hi-res, 1800/800V, 15A, 75W | | Say | engenerally assure as the second |
| SC5046 | Si-N | CRTHA, hi-res, 1800/800V, 15A, 180W | 77] | Say | |
| SC5047 | SI-N | CRT HA, hi-res, 1800/800V, 25A, 250W | 77 | Say | ST g toby, this is not a first to the first of the state of |
| SC5048 | Si-N | Disolay HA, hi-res, 1500/600V, 12A, 50W | 18c | Tos | |
| SC5049 | St-N | SMD VHF/UHF 15V 20mA 10GHz | 358 | Hit | BFR 505, 2\$C3585, 2\$C509 |
| | | | | | BF259, BF659, BFR59, BFS 89, 2N505 |
| | | | | | AND THE RESERVE OF THE RESERVE OF THE PARTY |
| | | | | | |
| SC EDES | Çi N | I les 120V 0 EA 1W 120MHz | Oc. | Toe | 2SC2235, 2SC2383, 2SC3332, 2SC4612, + |
| OC 2022 | D: N | CMI, 1204, U.O.A. 144, 120MITE | 90h | Dhm | 2SC3444,2SD1615,2SD1622.2 |
| | | | | | |
| | | | | | |
| | | | | | 2SC4880,2SC469 |
| | | | | | BF256. 259, BFR 5859, 2N50565 |
| SC 5060 | Si-N-Darl+Dl | +Z-Di(B→C),90V,1A,1W,60MHz,B>1k | 9c(H) | Rhm | e andream and assess or particular also resultant core or more and the " |
| SC 5061 | Si-N | NF-Tr, -/60V, 0,7A, 0,9W | 7c(9mm) | Rhm | 2SC2383, 2SC3226, 2SD1292, 2SD161 |
| SC 5062 | Si-N | lo-sat, -/20V, 3A, 0,9W | 7c(9mm) | Rhm | 2SC4761,2SD134 |
| SC 5063 | Si-N | S-L, 500/400V, 1,5A, 25W, <700/2300ns | 30] | Mat | 2SC3403,2SC475 |
| | | SMD, VHF/UHF, 20V, 30mA, 7GHz | | | |
| | | =2SC5064; | | | |
| | | =2SC5064: | | | |
| | | TV/Monitor-HA, 1500/800V, 6A, 50W | | | |
| | | TV/Monitor-HA. 1500/600V, 10A.50W | | | |
| | | =2SC5086: 12A | | | |
| | | =2SC8607. SMD | | | |
| an a | | | | | |
| | (CCA) | | | | |
| SC 507 | | Nix, Vid, 170V, 0, 1A, 0,75W, 250MHz | | | BF 257259, BF 657659, 2N50585 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | and the second second | |
|----------|-----------|--------------------------------------|------------|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | |
| | | | | | |
| SC 5075 | Si-N | S-Reg, 500/400V, 2A, 1,3W, <1/3,5µs | 12b | Tos | (2SC4917 |
| SC 5078 | Si-N | Uni, lo-sal, 60V, 5A, 1,3W, 120MHz | 12b | Tos | (2SD1903 |
| SC5077 | Si-N | S-L, 800/500V, 7A, 45W, <1/3,3µs | 17c | Mat | BU307F, BUT 12AF, BUT 22BF, CI |
| | | | | | |
| | | | | | |
| SC508 | Si-N | AMP, 375/350V, 7A, 45W, 25MHz | 23a | Tos | BU 408408, 2SD823, 2SD1136, 2SD1159,+- |
| SC 5060 | Si-N | SMD. VHF/UHF, 15V.50mA, 13.5GHz | 44u | Hit | AND AN AND AND AND AND AND AND AND AND A |
| SC50RI | Si-N | =2SC5080: | 44u(2mm) | Hit | |
| | | | | | BF920, BF921S, BF95 |
| | | | | | →2SC5082N |
| DO 50003 | C N | CHD VIEWILE ON DOWN 7CU- | 250 | Too | BFR 193. BFR520, 2SC3356, 2SC344 |
| | | | | | BFS 520, BFS 54 |
| | | | | | |
| SC5086 | SI-N | =2SU5084: | 35a(1,6mm) | 103 | \$7.407 c kelti c |
| SC 5087 | SI-N | SMD, VHF/UHF, 20V, 80mA, 7GHz | 44u | Tos | |
| | | =2SC5087: | | | |
| | | | | | |
| 3C509(G) | Si-N | Uni, 35V, 0,5A, 0,6W, 100MHz | 9b | Tos | BC 337, BC 835, BC 837, 2SC 3377, ++ |
| C5090 | Si-N | =2SC5089 | 35a(2mm) | Tos | 2SC4593, 2SC5190 |
| C 5091 | | =2SC5089: | 35a(1,6mm) | Tos | |
| SC 5092 | Si-N | SMD. VHF/UHF.20V 40mA 10GHz | 444 | Tos | 2SC409495, 2SC412 |
| SC 5093 | Si-N | =2SC5092: | 44u(2mm) | Tos | 2SC484 |
| C 5004 | Qi N | SMD VUENIUE 20V 15mt 10GHz | 250 | Toe | BFR505,2SC3585,2SC508 |
| 20 50 54 | Oi Al | _2006004 | OEn/Ommi | Too. | BFS 505, 2SC 5090, 2SC 519 |
| | | | | | |
| | | | | | 28C484041, 28C5091 |
| | | | | | 2SC4095, 2SC5092 |
| SC5098 | Si-N | =2SC5097: | 44u(2mm) | Tos | 2SC4843,2SC509 |
| | | | | | 2SC8385,2SC4689,2SD2064,(BD245CF |
| | | | | | |
| 3C51 | Si-N | HF-Tr/E, 60V, 0,3A, 1W, 160MHz | 2a | Fui | BFX 55, 2N2218 19, 2N3299 . 3300,+4 |
| SC510(M) | Si-N | HF/NF/S. 140/100V. 1.5A. 0.8W 60MHz | 2a | Tos | BSS 43, BSW 68, 2SC 1860 |
| | | | | | 2SC4386, (BD245DF |
| SC5101 | SI-N | NE/S-1 200V 104 80W 20MHz | 18c | Sak | 2SC4387, (BD 245F |
| 05101 | O. N | S-L, lo-sat, 100V, 5A, 10W, 120MHz | 20. | Dhan | 2SC3303 |
| | | | | | BUT 11(A)F, 2SC3570, 2SC4052, 2SC4160,+4 |
| 005405 | O: N | 5-L, 500/4004, 3A, 5044, < 1/3, 5µ3 | 170 | | BU1 11(A)F, 25C6570, 25C4052, 25C4160, 44 |
| SC5105 | SI-N | | ≈18C | HIL | |
| SC5108 | | SMD, VHF/UHF, 20V, 30mA, 6GHz | 35a | los | BFR 182, 2SC3011, 2SC5064 |
| 3C 5107 | Si-N | =2SC5108: | 35a(2mm) | Tos . | . BFR 182W, 2SC5065 |
| SC5108 | Si-N | _=2SC5108: | 35a(1,6mm) | Tos | 2\$C506 |
| | | | | | BF770, BFQ67, BFR 163, 2SC3513, 2SC3704 |
| | | | | | BSS 4243, BSW 87. 68, BSX 47, BSV 84+4 |
| SC5110 | Si-N | =2SC5109: | 35a(2mm) | Tos | BFQ87W, BFR 183W, 2SC3937 |
| C5111 | Si-N | =2SC5109: | 35a(1.8mm) | Tos | |
| C5112 | Si-N | S-1 -J500 5A 40W | 17i | Rhm | BUT 11, BUT 18, BUV 46, 2SC3047, ++ |
| C5113 | Si-N | =2905112 len 35W | 17c | Phm | BUT 11F, BUT 18F, BUV 46F1, 2SC3750, 44 |
| | | | | | BUW11F,2SC4300,2SC4427,2SC4457,+ |
| | | | | | 2SC4172, 2SC4222, 2SC4600, (BUT11,++ |
| | | | | | |
| | | | | | BUT 11, BUT 18, BUV 46, 2SC3491, ++ |
| | | | | | BUT 11F, BUT 18F, BUV 46F1, 2SC3750, #4 |
| | | | | | BUW11F, 2SC4300, 2SC4427, 2SC4457, ++ |
| C5119 | Si-N | S-L,-/550,4A,35W | 30j | Rhm | 2SC4172,2SC4222,2SC4600,(BUT11,++ |
| | | | | | BCX40, BSW6768, BSX4647,++ |
| C5120 | Si-N | Vid-E, 150/150V, 0.2A, 8W, 500MHz | 14b | Hit | |
| C5121 | Si-N | Vid. 400/400V. 0.07A. >50MHz | 14b | Mat | (BF 850, 2SC3418 |
| SC5122 | Si-N | S-Reg 400/400V 0 05A 0 9W | 7c/9mm\ | Tos | 2SC2267, 2SC3469, 2SC4166, 2SD138 |
| C 5124 | Si.N | HA 1500/800V 10A 100W | 180 | Cak | DITARANAE OSCARRO OSCARRO OSCARRO |
| 2CE127 | Ci.N | Q.1 800/600V 1 EA 25W 21/2 2 | 170 | Mal | BU 2520AF, 2SC4589, 2SC4759, 2SD2373,++ BUX 84F. 85F, 2SC3352, 2SC3794(A),++ |
| CE407 A | O: N | -200 100 000 , 1,5M, 2017, C1/3,3 18 | 47- | mat | DIVER PROPRIES PROPRIES |
| | | | | | BUX85F, 2SC3794(A), 2SC3978(A |
| | | | | | BUT 11(A)F,2SC3353,2SC3750,2SC3795,+ |
| | | | | | BU2520AF, BUH715, 2SC454 |
| | | | | | The property of the second of |
| 3C513 | | =2SC510:70/40V | 2a | Tos | BCX40, BSW8568, BSX4547,+4 |
| | | | | | BUT 11(A)F, 2SC3750, 2SC3795, 2SC4054,+4 |
| | | | | | 2SC4764, 2SD1556, 2SD2095, 2SD2370,++ |
| SC5132 | SI-N+DI | =25U3133 ISO | | | |

| 28C5137 | Si-N | Monitor-HA, 1500V, 6A, 50W ISMD, VHF/UHF, 25V, 50mA, 3,8GHz SMD, VHF/UHF, 15V, 20mA, 10GHz | | Hit | BU2508D,2SC3482,2SC4292 |
|---------------------------------------------------------------|---------|---------------------------------------------------------------------------------------------------------|---------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 28C5137 | Si-N | SMD, VHF/UHF, 15V, 20mA, 10GHz | 35a(1,6mm) | Hit | |
| 2SC5136 2SC5139 2SC514 2SC5140 2SC5141 2SC5142 | Si-N | SMD, VHF/UHF, 15V, 20mA, 10GHz | 95 a/4 Cmm) | 4.004 | 0001011 0007000 |
| 2SC5139 | Si-N | OND THEN HE SOURS A SOUL | 224(1,011111) | HIL | |
| 2SC5140 | Si-N | | 36a(1,6mm) | Hit | |
| 2SC5140 | | SMD, VHF/UHF, 15V, 50mA, 11GHz | 35a(1,6mm) | Hit | |
| 2SC5141 | | NF/S/Vid-L, 300/300V, 0,1A, 4W, 20MHz | | | |
| 2SC5142 | | SMD, VHF/UHF, 15V, 20mA, 9GHz | | | |
| 2SC5142 | Si-N | SMD, VHF/UHF, 20V, 50mA, 5,8GHz | 35a(1,6mm) | Hit | |
| | Si-N | Display-HA, 1500/600V, 20A, 200W | | Tos | 2SC3994, 2SC4290(A), 2SC4897 |
| 2SC5143 | SI-N+Di | Display-HA, hi-res, 1700/700V, 10A, 50W Display-HA, hi-res, 1700/600V, 20A, 200W | 18c | Tos | |
| 2SC5144 | Si-N | Display-HA, hi-res, 1700/600V, 20A, 200W | | Tos | |
| 2SC5145 | Si-N | S-L, 800/500V, 5A, 40W, <1/4µs | 30c | Mat | 2SC4172, 2SC4222, 2SC4600, (BUT 11(A)++) |
| 2SC5147 | Si-N | Vid, 300/300V, 0,1A, 10W, 100MHz | 17c | Rhm | 2SC3565, 2SC3942, 2SC3945, 2SC4075 |
| 2SC5148 | Si-N | Display-HA, hi-res, 1500/600V, 6A, 50W | 18c | Tos | BU 2525AF, 2SC3896, 2SC4758 |
| | | =2SC5148 int. Damper-Diode | | | |
| | | NF/S/Vid-L, 300/300V, 0,1 (A=0,15)A, 6W | | | |
| 2SC5150 | Si-N | Display-HA hi-res 1700/700V 10A 50W | 18c | Tos | _ |
| 2SC5154 | Si-N | | 12h | Toe | (25C3117 25D669 25D1563A) |
| | | hi-beta, 50V, 3A, 20W, 260MHz, B>800 | | | |
| 2805158 | Si-N | S-L, 1000/800V, 3A, 70W, <1/3µs | 180 | Mot | BIIW114F 25C/426 25C/45R3 |
| 2005150 | Si.N | S-L, 500/400V, 10A, 70W, <700/2300ns | 180 | List | 29C4206 (BIN/47/A C) BIN/42/A)) |
| 2005130 | CAN | S-L, 900/800V, 3A, 70W, <700/2800ns | 100 | i i i i | DIWITE SCASON SCALAR |
| 2005139 | C. N | Uni, 100/60V, 1,5A, 0,8W, 50MHz | 20 | Toe | DOYAN DOWER OF DOVAN A7 |
| | | S-L, 500/400V, 7A, 70W, <700/2300ns | | | |
| | | S-L,-/400V, 2A, 10W | | | |
| | | S-L,-/600V, 1 A, 10W | | | |
| | | | | | |
| 250516A | SI-N | =2SC516: 140/100V | 23 | 103 | B55 43, B5W 66, 25C 1860 |
| | | HF/S-L,60V,2A,PQ>4W(50MHz) | | | |
| 2SC5171 | SI-N | TV, L, 180/180V, 2A, 20W, 200MHz | 17c | 103 | 2SC3298A, 2SC4159, 2SC4883A |
| | | S-Reg, 800/400V, 5A, 25W, <700/3000ns | | | |
| | | Vid, S-L, 300/300V, 0,1A, 70MHz | | | |
| | | Uni, 230/230V, 1A, 1,8W, 100MHz | | | 2SC4793 |
| | | Uni, lo-sat, 60V, 5A, 1,8W, 100MHz | | | |
| 2SC5176 | Si-N | Uni, lo-sat, 100V, 5A, 1,8W, 120MHz | 15c | Tos | 2SC3540, 2SC3691, 2SC4549, 2SC4596 |
| 2SC5177 | Si-N | SMD, SHF, 5V, 10mA, 10GHz | 35a | Nec | BFR 505, 2SC 5049, 2SC 5094 |
| 2SC5178(R) | Si-N | SMD, SHF, 5V, 10mA, 10,5GHz | | Nec | 2SC4993, 2SC5078, 2SC5097 |
| 2SC5179 | Si-N | SMD, SHF, 5V, 10mA, 10GHz | 36a(2mm) | Nec | BFS 505, 2SC 4899, 2SC 5095 |
| | | AMP, 140V, 5A, 50W | | | |
| | | SMD, SHF, 5V, 10mA, 12GHz | | | 2SC4844, 2SC4994, 2SC5096 |
| | | SMD, SHF, 5V, 10mA, 10GHz | | | |
| 2SC5182 | Si-N | SMD, SHF, 5V, 30mA, 9GHz SMD, SHF, 5V, 30mA, 9,5GHz | 35a | Nec | 2SC3505,2SC5089 |
| 2SC5183(R) | Si-N | SMD, SHF, 5V, 30mA, 9,5GHz | 44 | Nec | 2SC4095,2SC5092 |
| 2SC5184 | Si-N | SMD, SHF, 5V, 30mA, 9GHz | 35a(2mm) | Nec | 2SC5090, 2SC5190 |
| 2SC5185 | St-N | SMD, SHF, 5V, 30mA, 10GHz | 44(2mm) | Nec | 2SC4843,2SC5093 |
| 2SC 5186 | SI-N | SMD, SHF, 5V, 30mA, 9GHz | 35a(1,6mm) | Nec | |
| 2SC5187 | Si-N | SMD, S, 25V, 1,5A, 50/160ns | | Say | 2SC2982, 2SC4377, 2SD1821, 2SD1766,++ |
| 2SC5188 | Si-N | SMD, S, 25V, 3A, 50/120ns | 39b | Say | 2SD1119, 2SD1620, 2SD2150 |
| 2SC5189 | Si-N | SMD, S, 25V, 5A, 50/160ns =2SC518: 160V | 39b | Sav | 2SD1963,2SD2540 |
| 2SC518A | Si-N | =2SC518: 160V | 23a | | BU 104, BU 606, 606, 2SD916, 2SD1154 |
| 2SC519 | Si-N | NE/S-1 110/100V 7A 50W 10MHz | 238 | Tos | BD245C BD550 2N4348 2SD1046 ++ |
| 2SC5190 | Si-N | SMD, SHF/UHF-A, 9V, 30mA, 10GHz SMD, UHF, 9V, 0, 1A, 4000MHz | 35a(2mm) | Mat | 25C4593 25C4805 |
| 2SC5191 | Si-N | SMD LIHE OV 0 1A 4000MHz | 35a | Nec | 2503356 |
| 2SC5192(R) | Si-N | SMD, UHF, 9V, 0,1A, 4000MHz | 44 | Non | |
| | | SMD, UHF, 9V, 0,1A, 4000MHz | | | |
| 2806104 | Si N | CUD THE OVER A ADDOMES | AA/2mm) | Noc | |
| 2005104 | Oi N | SMD, UHF, 9V, 0, 1A, 4000MHz | 44(2mm) | Noo | manufacture and the second sec |
| 2000100 | O; N | NF-HiFi-E, 80/80V, 6A, 60W, 30MHz | 49(21141) | Too | PROJEC PRIVOS SCCSSES SCRISOS |
| 2000100 | O; Al | NF-HiFi-E, 120/120V, 6A, 80W, 30MHz | 4.0 | Too | DD045C DD646D 0009404 03D740 |
| 2000197 | Ci N | NE LIE E 4404 400 404 400H 20HT | 10 | Too | DD 245D 2002927 2002702 000250 |
| 2303190 | SI-N | NF-HiFI-E, 140/140V, 10A, 100W, 30MHz | 18] | 103 | . DU 240U, 20U2831, 20U2100, 25U3182, ++ |
| 2000199 | O: N | NF-HiFi-E, 160/160V, 12A, 120W, 30MHz =2SC519: 130/110V, 0,4/4,9µs HF-Tr, 40V, 0,1A, 0,5W, 350MHz | 000 | 103 | DD045D 014048 0000700 0004040 |
| 230318A(A-M) | 9I-M | | ESB | P.J | DU 243U, ZN4340, ZSUZ/U8, ZSUTU48, ++- |
| 25052 | SI-N | | 28 | T. | DD0450 DD465 DD465 CCD |
| | | .=2SC519.:100/80V | | | |
| 2 SC 5200 | SI-N | NF-HiFt-E, 230/230V, 15A, 150W, 30MHz S, 600/600V, 0, 05A, 0, 9W, 30MHz | 7.00 | 108 | 2SC4029 2SD1573 |
| -005004 | | S BUU/BOOV D DSA D GW 30MHz | [ci9mm] | 108 | 2011672 |

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| C 5207 A | | | | | |
| | | SMD, hi-beta, 50V, 1A, 130MHz, B>600 | | | |
| | | | | | BD 245A, BDV 93, BDX 93, 2SD895, 4- |
| | | | | | BFN 18, 2SC3380, 2SC3515, 2SC3554, 2SC4189 |
| C5211 | Si-N | SMD, Uni, 55V, 0,4A, 150MHz | | Mit | BCX 55, 2SC3444, 2SD1006, 2SD1767, +4 |
| C5212 | Si-N | SMD, Uni, 25V, 0,7A, 180MHz | | Mit | BCX54, 2SC3444, 2SC4376, 2SC4539, +- |
| C5213 | Si-N | SMD, Uni, 120/120V, 0, 1A, 200MHz | 39b | Mit | CONTRACTOR CONTRACT OFFICE TO ANY STATE STATE STATE OF THE STATE OF TH |
| C5214 | SI-N | SMD. Uni, 30V, 1A, 100MHz | 39b | Mit | BCX5456, 2SC3444, 2SD1005, 2SD1615,+4 |
| | | | | | 2SC3583, 2SC3904, 2SC4591 |
| | | | | | BUH517D,2SC5143 |
| | | | | | (2SC3117,2SD669) |
| | | S-L, 490/490V, 0,2A, 10W, B>150 | | | |
| | | | | | - destatementalis il reconsentario del accompanione del mande del |
| 0.5223 | Si-N | S-I 500/500V 1A 10W B-100 | 30i | Mat | |
| 6224 | Ci.N | C.I 600/600V 28 10W R-100 | 201 | List | a the substitute of the state o |
| | | | | | a lived an available, or conseque a regionnell or spansagement and applications |
| | | | | | BFS 520, 2SC5085 |
| | | | | | BFR 193, BFR 520, 2SC3445, 2SC5084 |
| | | | | | 28C5087 |
| | | | | | BFQ 193, 2SC3301, 2SC3607 |
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| | | | | | |
| | | | | | |
| | | | | | 2\$C5139 |
| | | | | | 2SC4623 |
| | | Monitor-HA, 1500/800V, 50A, 160W | | | |
| | | | | | BUT 11A, BUV46A, 2SC3146, 2SC3150 |
| C524(M) | Si-N | =2SC522: 100/60V | 43m | Tos | (BD 139, BD230, BD379, 2SD11771178) |
| C5242 | Si-N | =2SC5200:130W | 18i | Tos | 2SC3263 |
| C5243 | Si-N | Monitor-HA, 1700V, 15A, 200W | 77i | Mat | |
| 05244 | Si-N | Monitor-HA, 1500V, 30A, 200W | 77i | Mat | Comparison Componential Company of the Company of t |
| | | | | | ************************************** |
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| | | | | | 2SC5139 |
| | | | | | 28C5139 |
| | | | | | BUT 11(A)F, 2SC4054, 2SC4304, 2SD1571,++ |
| | | | | | BD117(A)P,28C4034,28C4304,28D1371,44 |
| | | | | | |
| | | | | | BU2525AF, 2SC4890, 2SC5048 |
| | | | | | |
| | | | | | 2SC4891 |
| | | | | | BF257259, BF657659, 2N505859 |
| | | | | | object is a professional feet available annual feet a secretional son . |
| | | | | | recovery parameter production of the section of the |
| | | | | | BUT 11(A)F, 2SC3750, 2SC3795, 2SC4056,++ |
| | | | | | BF 196 199, BF224 225, BF505,++ |
| | | | | | 2SC3570, 2SC3573, 2SC4073, 2SC4129, ++ |
| C5273 | Si-N | S-L, Focus, 1300/1300V, 0,03A, 1,6A | | Hit | 2SC3875 |
| C5275 | Si-N | SMD, VHF/UHF, 20V, 30mA, L1GHz | 35a(2mm) | Say | 2SC5051 |
| | | | | | 2SC5050 |
| | | | | | |
| 25279 | Si-N | S-L 600/400V 24 <1/3 5us | 150 | Toe | BUT 11(A)F, 2SC4052, 2SC4304, 2SD1571,++ |
| C 628 | Si.N | Uni 20V 0 164 0 2W 100MHz | Oh | Liit | SC 168, SC 163, SC 238, BC 548, 2SD767++ |
| | | | | | |
| | | | | | BUTTIA, BUTTISTA, 2303030, 2303042 |
| | | | | | |
| | | SMD, UHF/SHF, 9V, 0,3A | | | |
| | | | | | BC 163, BC 238, BC 548, BF254 .255, ++ |
| C 5291 | Si-N | =2SC3902: 1,5W | ≈12b | Say | (→2SC3902) |
| | | | | | BU2508DF,2SC4124,2SC4763 |
| | | | | | BU2508AF, 2SC3896, 2SC4756 |
| C 5296 | Si-N+Di | =2SC5299: int. Damper-Diode | 18c | Say | BU 2520DF, 2SC4125, 2SC4878 |
| C 5299 | Si-N | Monitor-HA, 1500/600, 10A, 70W | 18c | Say | Bu 2520AF, Buh7 15, 2SC 4599 |
| | | | | | |
| | | | | | BC 163, BC 238, BC 548, BF254255, ++ |
| | | | | | 2SC4546, 2SD2413 |
| | | | | | BC 163, BC 238, BC 548, BF 254255, ++ |
| | | | | | |
| 43318 BICC | | | | | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTYC T | РОИЗВОДИТЕ | ЛЬ АНАЛОГ | 391 |
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| 2SC 5327 | Si-N | Uni,40V,0,5A,0,5W,300MHz | 7 | | BC 337, BC 635, 2SD863, | 2SD122526,+- |
| | | Uni, 60V, 0,15A, 0,4W, >80MHz | | | | 546,2SD767,+ |
| | | . Uni, 35V, 0,6A, 0,625W, 130MHz | | | | 2SD122526,+- |
| SC533 | Si-N | | | Hit | | |
| SC 5330 | Si-N | . HF, 30V, 0,02A, 0,4W, >300MHz | 7 | | BF 198, BF 225, BF 310, E | F367, BF596+ |
| 2SC 5331 | Si-N | HA, 1500/600V, 15A, 160W | 77j | Tos | 2SC | 3996, 2SC4269/ |
| SC 5332 | Si-N | HA, 1700/800V, 10A, 200W | 77] | Tos | 2S | C4532, 2SC4886 |
| | | . S-L, S-Reg, 300/300V, 2A, 35W, 10MHz | | | | |
| | | HA, 1500/600V, 8A, 50W | | | | 896A, 2SC4758- |
| SC 534 | Si-N | FM-V/M/O,30V,0,1A,0,1W,230MHz | 9b | Hit | BF 240, BF 255, B | |
| | | FM/VHF-VM/O, 700MHz | | | | |
| SC536(P) | Si-N | Uni, 40 .55V.0,1A,0,2W, 180MHz | -7c,7c | Say, Mic | BC 183, BC 237, BC 54 | 7, BF254255.+ |
| 2SC 537(FP) | SI-N | =2\$C536:20V | ≈7c,7c | Say, Mic | BC 163, BC 238, BC 54 | 8, BF 254 255, +- |
| SC538(Z) | Si-N | Uni, 25V, 0,05Å, 0,3W, 150MHz | 2a | Mat, Mic | BC 168, BC 183, BC 236, BC | 546, 2SC18904 |
| SC 538 A(AZ) | Si-N | =2SC538: 45V | 2a | | . BC 167, BC 162, BC 237, BC | 547,2SC18904 |
| SC539(Z) | | . =2SC538: ra | 2a | Mat | BC 169, BC 184, BC 239, BC | 549, 2SC26754 |
| | | . =2SC52:0,3W | | | | |
| SC 540 | Si-N | Min, Uni, Ra, 30V, 0, 1A, 0, 15W, 100MHz | 24b | Nec (I | BC 169, BC 184, BC 239, BC 54 | 9,2SC2675,++ |
| SC541 | Si-N | VHF-A/Tr, 50V, 1A, PQ=4W(175MHz) | 2a | Fui | 2204 | BFS 23 |
| SC 542 | Si-N | VHF-L.65V, 1.5A, PQ=6W(175MHz) | 49a | Fui | | BLY 60, 2N3632 |
| SC 543 | Si-N | VHF-L 65V, 3A, PQ=14,5W(175MHz) | | Fui | Organ Straight House Straight | BLY 35, 2N3632 |
| | | HF/ZF, 40V, 0,03A, 0, 15W, 350MHz | | | | .225, BF 505,++ |
| SC545 | Si-N | HF/ZF, 20V, 0.03A, 0.15W, 350MHz | -7c | Sav | BF198199, BF224 | 225. BF 505.++ |
| SC546 | Si-N | HF/ZF 30V 0 03A 0 15W 600MHz | =7c | Say | BF198 199 BF224 | 225 BF505.+4 |
| SC547(D) | Si-N | VHF-A/Tr, 65V, 1A, PQ>2,5W(175MHz) VHF-A/Tr, 36V, 0,5A, PQ>1W(175MHz) | 2a | Tos | = | BFS 23. BLY 34 |
| SC 548 | Si-N | VHF-A/Tr. 36V. 0.5A. PQ>1W(175MHz) | 2a | Tos | BFS 22. BFO 42. BFW 46. N | RF237.2N3924 |
| SC549 | Si-N | . VHF-L,65V,1,5A,PQ>5W(175MHz) | 49a | Tos | | BLY 35, 2N3632 |
| SC 55 | Ci.N | -25C52-0 26W | 20 | | REY 50 (REV | 16 17 REYSS |
| SC 550 | Si.N | VHF-L, 36V, 1,5A, PQ>4W(175MHz) | 49a | Tos | RI Was | BI V 58 2N3927 |
| SC551 | Si-N | VHF-L,65V, 3A, PQ>13,5W(175MHz) | 49a | Tos | | BI Y 35, 2N3632 |
| | | VHF-L, 36V, 3A, PQ>12W(175MHz) | | | | |
| | | UHF-L,65V,3A,PQ>10W(175MHz) | | | | |
| SC 554 | Si.N | UHF-A/Tr/E, 36V, 0.5A, 400MHz | 2a | Tos | | BLYS |
| | | UHP-ATr/E, 55V, 0,4A, PQ>1W(400MNz) | | | | |
| SC 556 | Si.N | UHF-A/Tr, 40V, 0,4A,850MHz | 28 | Tos | ************************************** | RFR 97 2N3866 |
| | | VHF-L, 40V, 2A, 20W, 350MHz | | | | |
| | | TV-HA, 1500/1500V, 4A, 50W | | | | |
| | | Uni, 60V, 0.3A, 0.6W, 230MHz | | | | |
| | | Uni, 20V, 25mA, 0, 2W | | | | |
| | | Uni, 60V, 0,8A, 0,8W, 150MHz | | | | |
| SC 584 | Si N | HF,20V,25mA.0,2W,200MHz | ~7h | Fui | RF 108 100 RF224 225 | RESOA 505 A |
| SC 562/7\ | Ci.N | HF/ZF, rs, 330MHz | 5k | Mat | RF106 100 RF224 | 225 RESOS,44 |
| | | HF/ZF. 40V. 25mA. 550MHz | | | | |
| COECA | CLM | S,50V,0,5A,0,65W,-/65ns | 22 | E ₁₄ | RCC 28 20 RCV 77 2N27 | 24 2001 305,71 |
| CCESS | Si N | S, 50V, 0,2A, 0,35W, -/125ns | 25 | Fui | RSV50 RSVAR AG 2 | N3903 3004 A |
| | | VHF-A/Tr, 50V, 0,3A, 0,8W, 700MHz | | | | |
| | | VHF, ra, 30V, 0,02A, 1300MHz | | | | |
| CO 507 | C: N | VHF, ra, 30V, 0,02A, 900MHz | 5q | Nac Mic | REENE REESO DE | 700,2112007,41 |
| DC 500 | P. M | Min, S, 40V, 0,15A, 0,15W, <-/35ns | 246 | ald | /DCC 44 DCV 00 02 78 | 700,2192031,41 |
| | | HF-Tr/E, 75V, 0,5A, 110MHz | | | | |
| SO57 | | =2\$C589: 0,2A,0,3W | 63 | Nec . | (DU 139, DU 230, 25 U 181 | 10,23013/0,44 |
| 00070 | | VHF-A/Tr/E, 36V, 0, 5A, PQ>1W(175MHz) | 20 | Mat | DEC 42 DED 00 DEC 04 | DIMAG DIVE |
| | | | | | | |
| SU5/2 | SFN | VHF-L, 36V, 1A, PQ>4W(175MHz) | 498 | Mal | est all audi feer unterproduct orders unt unterte | (BLY 33, BLY 3/ |
| SU5/3 | SI-N | VHF-L, 36V, 2A, PQ>12W(175MHz) | 498 | IBM | | (DLT 36, BLT /9 |
| SU5/4 | SHN | VHF-Tr/E, 60V, 1A, 7,5W, 260MHz | 498 | . Mal., | \$ 410146 [2015]24 [44] A 0100011 PE 241004 p | (BLY 60 |
| SC 5/5 | SI-N | VHF-Tr/E, 60V, 1A, 5W, 210MHz | 28 | Mat | DOD se DOVen DOVen of | (BLY 60 |
| SC5/6 | Si-N | SS, 40V, 0,5A, 0,36W, <12/15ns | 28 | MBt | BSS 10, BSA 26, BSA 39, 2 | N3261, 2SC4641 |
| | | =2SC576: <12/18ns | | | | |
| | | S, 60V, 0,5A, 0,6W, <65/150ns | | | | |
| SC5/9 | SI-N | S,30V,0,2A,0,36W,<75/50ns | 2a | N8C | DEDET ATA DECE | NE355. 69(A),+ |
| | | HF/S, 60135V, 0,06A, 0,6W, 250MHz | 28 | MAI | DO 440 444 DE 4005 | 009, ZN50585 |
| | | | | | BC 140141,2N1990,2N | |
| SC561 | SI-N | HF,30V,0,03A,0,14W,230MHz | 59 | Mat | or 240241, BF 254255 | , DF 594. 595,++ |
| 50582 | Si-N | S/Vid-L, 300V, 0,1A, 6,5W(Tc=70°) | 228 | | 25U15U515U7, 25U1755_1 | 700 00000 |
| | St.N | CHE SON DIDOR TROUBLY | 50 | | Br 3//3/8, Br 689, Br | Ins. 2N2857. +4 |
| | | | | | ar in a later of the state of t | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус | производит | ЕЛЬ АНАЛОГ | 392 |
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| 2SC585 | Si-N | VHF-L, 65V, 3A, PQ>13,5W(175MHz) | 49a . | Mat | anner de la company | 2N363 |
| 2SC586 | Si-N | S-L, 150V, 5A, 50W, 55MHz | 23a | Mat | BUW 86 67,2SC2837,2SI | 731 732,+ |
| 2SC587(M,N) | Si-N | Uni,45V,0,03A,0,3W,60MHz | 2a | Mat,Son,Tos | BC167, BC162, BC237, BC54 | |
| 2SC567A(M,N) | SI-N | | 2a | | BC 169, BC 164, BC 239, BC 54 | |
| 2SC566 | Si-N | Uni,30V.0,1A,0,6W,200MHz | 2a | Fui,Son | BC 140. 141, BC 300. 302, 21 | |
| 2SC 569(N) | Si-N | Vid, 165/165V, 0,08A, 0,75W, 200MHz | 2a | Mot, Son. Tos | BF257. 259. BF657. 659, 21 | |
| 2 SC 59 | Si-N | S/VHF/Vid, 120V, 0,3A, 0,8W, 150MHz | 2a | Nec | BC 300, 2N 1693(A), 2N2102 | |
| 2 SC590(N) | Si-N | Uni, 120/70V,0,3A,0,6W, 150MHz | 2a | Mit, Nec | BC 300, 2N1693(A), 2N2102 | |
| 2 SC591(N) | | HF/S-L, 100V, 1,5A, 20W, 150MHz | 2a | Fui, Nec . | (BD 139, BD 230, BD 379, 2SI | |
| 2SC592 | | VHF-L,75V, 2,5A, 13W, 180MHz | 49a | Ful | | Y 35, 2N3632 |
| 2SC593 | | HF, 50V, 0,03A, 0,165W, 230MHz . | 5q | Mat | | |
| 2SC 594(M,N) | Si-N | HF/S, 60V, 0,2A, 0,75W, 30/280ns | 2a | | BSW51 52, BSY58, 2N22 | 1619(A),+ |
| 2SC 594(M,N) | Si-N | | | Oki, Tos | | The Control of the Co |
| 2SC595(N) | St-N | S,30V,0,1A,0,3W,450MHz,<100/100ns | 2a | . Fui,Nec,Oki | BSV90 92, BSX92 93, 2N23 | 68. 69(A) +1 |
| 2SC595(N). | Sı-N | e a capital description de description, combinada a capital e como description | | Tos | | - |
| 2 SC596(N) | Si-N | VHF-A/Tr, 60V, 0,5A, 0,6W, 400MHz | 5q | Fui, Nec | | S23, BLY 34 |
| 2SC597(N) . | SI-N | VHF-A/Tr/E, 65V, 1A, 400MHz | 2a | Fui,Mai,Tos . | | errenne. |
| 2SC598(N). | Si-N | VHF/UHF-L, 65V, 1,5A, PQ>3.5W(400MHz) | 49a | - Control - Company of the Control Control | | Annual Property of the Parket |
| 2SC598(N) | Si-N | and a construction of the contract of the cont | - 100 100 | Oki, Tos | | |
| 2 SC 599(N) | Si-N | . VHF-L, 60V, 1,5A, 20W, >300MHz | 55r | Mit | BLW 23 2 | 4, BLY 92 93 |
| 2SC60 | Ge-N | Uni, 20V. 0,02A, 0,1W | 2a | Say | | ASY26 28 |
| 2 SC600(N) | Si-N | VHF-L,65V, 3A, PQ=15W(175MHz) | 49a | Fui,Mat,Nec | BL' | Y35, 2N3633 |
| 2SC600(N) | Si-N | | | | | |
| 2SC601(N) | Si-N | SS,40V,0,1A,0,3W,580MHz,<12/16ns | 2a | Fui, Mat | BSV 9192, BSX 92. 93, 2N23 | 68.69(A),++ |
| 2SC602(N) | Si-N | UHF-A/O, 30V, 0,03A, 0,2W, 600MHz | 5q | Fui, Nec, Tos | BF377, 376, BF669, BF763 | .2N2857,+ |
| 2SC603 | SI-N | Dual, Chopper, 7V, 0,05A, 0,2W . | -TO-71 | Nec | | - |
| 2SC 604 | Si-N | Min, Uni, 45V, 0,1A, 0,15W | 24b | Nec | (BC 167, BC 162, BC 237, BC 547, | 2SD767. + |
| 2 SC 605 | Si-N . | Mm, 30V, 0,02A, VHF-M. 460MHz | 24b | . Nec | (BF 198, 199, BF 224, 225 | BF505.++ |
| 2 SC 606 | Si-N | Min, VHF-V,530MHz | 24b | Nec | (BF225, BF310, BF314 | |
| SC607 | Si-N | HF-Tr/E, 75V, 0,6A, 1W, 70MHz | 2a | Hit | (BC 140, 141, BC 300, 302, | |
| 2 SC 606(T) | Si-N | . HF-L, 75V, 1,5A, PQ>1,2W(27MHz) | . 43m | . Hit | (BD 139, BD 230, BD 379, 2SI | |
| 2SC609(T) | Si-N | =2SC208: PQ>3W(27MHz) | 43m | Hit | (BD 139, BD 230, BD 379, 2SD | |
| 2SC61 | Si-N | HF/S, 30V, 0, 3A, 1, 2W, 180MHz | 2a | . Fui | (BD 135, BD 22 | |
| 2SC610 | | HF/S-L, 100V, 10A, PQ=32W(40MHz) | 38a | Mat | | _ |
| 2SC611(N) | | HF, 20V, 0,02A, 1000MHz | 5q | Fui, Mat, Nec | . BF377 .376, BF689, BF763 | .2N2657. ++ |
| 2SC611(N) | Si-N | | | Oki Tos | | _ |
| 2SC612(N) | . Si-N | HF, 35V, 0,02A, 1300MHz | 5q | Mat.Nec.Tos | BF377 376, BF689, BF763 | .2N2858.++ |
| | | S, 40V, 0,2A, 0,36W, <25/25ns | 2a | Nec | BSS 11, BSX 19, 20, 2N23 | 66. 69(A). H |
| 2SC614 | | Uni, 60V, 1,5A, 7,5W(Tc=25°), 200MHz | | | | |
| 2SC615 | | =2SC614: 30V | | | | |
| | | =2SC614.13W | | | | |
| | | =2SC615: 13W | | | (BD 135, BD 226, BD 375, 2SD | |
| | | . VHF, ra, 25V, 20mA, 600MHz | | | | |
| | | Uni,30V,0,2A,0,25W,250MHz . | | | | |
| 2 SC 62 | | . S, 40V, 0,05A, 0,36W, <19/75ns | | Hrl | | |
| 2 SC 620(M) . | | =2SC619:50V | | | BC 182, BC 547, BSV 59, 2N22 | |
| | | HF/S, 70/70V, 0, 4Å, 0, 15W, 150MHz | | | BC 168, BC 183, BC 236, BC 54 | |
| 2SC622 | Si-N | . 40V, 0,8A, 300MHz | 20 | Mit | BC 166, BC 183, BC 236, BC 54 | |
| 2SC623 | | Min, S, 40V, 0,15A, 0,15W, <-/90ns | | | (BSS 11, BSX 92, 93, 2N236 | |
| 2SC 624 | Si-N | | 6a | | BSS 11, BSX 92, 93, 2N23 | |
| 2SC625 | Si-N | E00020. V,EA, V,011 | | old . | BOS 11, BON 82. 80, 211201 | ייי (רווכט טי |
| 2SC 628 | | HF-ATr/E, 50V, 0,2A, 0,75W, 350MHz | | | DEWee | 17, BFX 55 |
| 2SC 627(F) | C: Al | Vid, 200V, 0,1A, 0,7W, 20MHz | 2a | | BF258. 259, BF656. 659 | |
| 2 SC 626 | | VHF-Tr/E, 40V, 0,5A, PQ=2W(200MHz) | 2a | Nec | BFW46, BLY33, BL | |
| 2 SC 629 | C: N | VFIF-11/E, 90V, U, DA, FQ=244(200MFIZ) | Son | Son . | | |
| | O. N | UHF, 18V, 0,03A, 800MHz S, 25V, 0,05A, 0,3W, 400MHz | Son | Nec | BF377 378, BF689K, BF763 | |
| 2 SC 63 | | | £d | | BSY62 63, BSW 41, 2N706. | A ZN/UO,+ |
| | | | AAL | Son | DO OD DO OD DOOD DOO | 0.000007 |
| | | =2SC632(A): ra, 25V | 10b | Son . | BC 169, BC 184, BC 239, BC 54 | |
| 2SC632(A) | | Uni,50V, 0,10,2A, 140MHz | | | BC 167, BC 162, BC 237, BC 541 | |
| 2SC633(A) | | Uni, 25V, 0, 10, 2A, 140MHz | | | BC 166, BC 163, BC 236, BC 544 | |
| 2SC634(A) | SI-N | | | | BC 167, BC 162, BC 237, BC 54 | |
| 2SC635 | Si-N | VHF-L,65V, 1,5A, PQ>4W(175MHz) | | | | BLY 60 |
| 2SC636 | Si-N | . VHF-L, 65V, 3A, PQ>7,5W(260MHz) | | | | 735, 2N3632 |
| 2SC637 | Si-N | | 49a | | | 157,2N3928 |
| 2SC636 | Si-N | VHF-L, 40V, 2A, PQ=13,2W(175MHz) | | Nec, | | 56, 2N3927 |
| 2SC639 | C: Al | SS. 40V, 0.2A, 0.36W, <12/18ns | 2a | Nor | BSS 11, BSX 19, 20, 2N23 | 00 00/41 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТ | ЕЛЬ АНАЛОГ | 393 |
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| 2SC64 | Si-N | HF/Vid, 80V, 0,05A, 0,6W, 100MHz . | | | | |
| 2SC 640 | SI-N | Min, Uni, 30V, 0, 1A, 0, 15W, 100MHz | 24b | Nec | (BC 168, BC 183, BC 238, BC | 548,2SD767,++ |
| 2SC641(H,K) | Si-N | HF/NF/S, 40V, 0, 1A, 400MHz, 20/35ns . | | | | |
| 2SC642 | | TV-VA, t100/700V, 1A, 50W | | | | |
| | | =2SC642: t500/800V | | | | |
| | | . TV-HA, 1100V, 2,5A, 50W | | | | |
| 2SC 643A | Si-N | =2SC642 1500V | 23a | *** | BU204. 206, 2SC1922, 2SE | 575,2SD818,+ |
| 2SC644 | . Si-N . | Uni, ra, 30V, 0,05A, 0,25W, 160MHz | 7c | Mat, Mic | BC 169, BC 184, BC 239, B | C549,2SC2675 |
| 2SC 645(Z) | | HF, 30V, 0.03A, 0,14W, 200MHz . | -2b | Mat | BF 240, 241, BF 254, 255 | S, BF 594 595,+ |
| 2SC 646 | Si-N . | NF/S-L, 60V, 4A, 25W, 50MHz | 23a | Mat | 2SC2681, 2SC2706, 2S | C2837,2SC325 |
| 2SC647 | Si-N | NF/S-L, 80V, 5A, 50W(Tc=70°), 43MHz | .23a | Ma1 | 2SC2681,2SC2706,2S | C2837, 2SC325 |
| | | NF/HF, ra. 30V, 0, 03A, 0, 1W, 350MHz | | | | |
| | | Uni, ra, 30V, 0,03A, 0,2W, 220MHz | 2a | Hit | BC 169, BC 184, BC 239, BC | C549,2SC2675 |
| 2SC65(Y) | Si-N | =2SC64 150V, 200MHz | 2a | Say | BF257, 259, BF 657 | 659,2N5058 5 |
| 2 SC 650 | Si-N | . Uni. ra. 30V. 0.03A, 0.2W, 220MHz | 2a | Hit | BC169, BC184, BC239, BC | C549, 2SC2675 |
| SC651 | Si-N | VHF/UHF-A/Tr, 45V, 0,3A, PQ>0,75W(500MHz | 2a | Nec | BFS 50, MRF 515, 2N39 | 48,2SC2852,+ |
| 2SC652(M) | Si-N . | VHF/UHF-A/Tr, 40V, 0,3A, PQ>1W(500MHz) | 2a | Nec | BFS 50, MRF 515, 2N39 | 48,2SC2852,+ |
| 2SC653 | Si-N | UHF, 25V, 0,02A, 1400MHz | 5q | Nec | BF377378, BF689, BF | 763,2N2857,+ |
| 2SC654 | Si-N | VHF-A/Tr/E, 40V, 0, 3A, 0.8W, 650MHz | 5q | Nec | BFR98, BFX55, MRF | 207, MRF 225,+ |
| 2SC655 | Si-N | Min, NF/HF, 10V, 10mA, 80MHz | 4-SIP | Mat | | |
| 2SC656 | Si-N | Min, HF, 10V, 5mA, 550MHz | 4-SIP | Mat | entered to the second second second second | |
| 2SC657 | Si-N | VHF-VM/O. 18V. 0.03A. 500MHz | 10b | Son | BF 198. 199. BF 224 | . 225, BF 505.+ |
| 2SC658(M) | | . VHF-VM/O, 25V, 0,5A, 550MHz | 5c | Mi1 | BF 198. 199. BF 224 | 225. BF 505.+ |
| 2SC 659 | Si-N | =2SC658: 400MHz | 5c | Mi1 | BF 198, 199, BF 224 | 225 BF 505.+ |
| 2SC66 . | Si-N | .=2SC64 150V, 130MHz | | | | |
| 2SC660 | Si-N | VHF, re, 25V, 0.02A, 600MHz | | | | |
| | | VHF, re, 25V, 0,02A, 600MHz | | | | |
| 250662 | Si-N | UHF-VM/O,25V.0,02A,800MHz . | 50 | Mit | BE377 378 BE689 BE | 763 2N2857 + |
| 250.663 | Si-N | UHF-VM/O,25V,0,02A,900MHz | 50 | Mit | BE377 378 BE689 BE | 763 2N2857 + |
| 250664 | Si.N | . NF/S-L, 100V, 5A, 50W, 15MHz | 232 | Hit | BD 245C BDV95 BDX | 95 2902681 4 |
| 2 SC 685/H) | Si-N | =2SC664: 125V | 23a | Hit | BD245D 2SC2706 2SC2 | 837 2SD551 + |
| 250 666 | Si-N | =2SC664 150V | 232 | Hit | BD245D 2SC2837 2SD5 | 51 2SD1046 a |
| | m1 11 | company to an experience of the contract of th | - | | DELLA LOS DESE | |
| 250668 | Si-N | -25C667 ra | =7c | Say | RE314 RE502 R | FSDS RESDY A |
| 280 66660 | Si.N | HF, 15V.0.03A, 0, 12W, 600MHz . =28C667, ra | Aic | . buy | Di 014, Di 302, D | 29766 |
| 250 669/41 | Si-N | NE/S 100V 3A 10W/Tc-25°\ 85MHz | 28 | Son | RSY84 2 | N4239 2SC221 |
| 250003[N] | Si-N | S, 40V, 0,2A, 0,36W, 400MHz, <20/40ns | 20 | Nec | RSC 11 RSY 10 On Ol | 12368 E0/AL |
| 2SC 670873 | Si-N | . 0, 101, 0, 21, 0, 001, 10001 2, 1201010 | | Son | 000 11,000 10, 20,21 | and outsiles |
| | | VHF-VM/O,600MHz | | | | E SOO RE SOSA |
| 2SC 674SP | Si-N | =2SC674:0,15W | Air | Out | DI 130,DI EBO,DI OTT,E | →2SC67 |
| | Ci.N | - S-L, 250/120V, 7A, 50W, -/<3μs | 232 | Noc | BD 550B BUSING SOS | BUY 18A C. |
| 200073 | Ci.N | =2SC675: 200/100V | 232 | Non | BD 345E RUGGE GOE | BUY 18A C A |
| 20070 | Ci ki | =2SC675: 150/60V/<4.5µs | 232 | Noc | BD 2457, DUGGG, GGG | RIIV 18A C |
| | | =2SC675: 100/60V, -/<4,5µs | | | | |
| | | TV-VA, 300V, 2A, 30W, 20MHz | | | | |
| | | S, 40V, 0,2A, 0,36W, 400MHz, <20/40ns | | | | |
| | | TV-VA, 200/120(A=140)V, 2A, 30W, 20MHz | | | | |
| 200 000(M) | or ki | HV, TV-HA, 800/325V, 10A, 50W | 000 | 130 | DU 400.300,230773,2300 | 00 000 0000 |
| 250 601 | O. N | =2SC661.250/80V | | nit man | DU 104, DU 0 | 06. 606,2SD91 |
| 25U68TA,AHU | SI-N | 225Ub01.25U/0UV | Z3d | ** | DU 104, DU 6 | |
| 2SU661AYL | SI-N | =2SC681.300/80V | Z3d | I Ea | DE 100 DE 200 DE 240 I | DE 000, 25091 |
| | | | | | | |
| 2SC683 | SI-N | VHF, re, 20V, 0,02A, 550MHz | pc. , | Hit | BF 198, BF 225, BF 310, E | SF 367, BF 596+ |
| 2SU 664 | SI-N | UHF-0,30V,0,05A,1100MHz | 90 | Pill | BF3//. 3/6, BF669K, BF | 783, 2N2857,+ |
| 2SU685(A,H) | SI-N | NF/Vid-E-L,300/300V, 0,1A, 4W, 25MHz | 22a | New Miles | 2501505, 1507, 250175517 | 57, 2SU1905,+ |
| 2SC 666 | SI-N | Vid, 150/150V, 0,05A, 0,8W, 180MHz S-L, 150V, 5A, 50W, -/<3µs | 2a | Nec | BF 257 259, BF 657. | 659, 2N50585 |
| 2SC66/ | SI-N | S-L, 150V, 5A, 50W, -/<3µs | 238 | JsM | BD 245D, BU 606606, | 250/31/32,4 |
| 2SC666 | | VHF-L, 60V, 1,5A, 20W, 300MHz | 55f | MI | BU BU | Y 9798, 2N564 |
| 2SC 689(H) | Si-N | SS,40V,0,1A,0,3W,>600MHz,6,5/8ns | 2a | Hit | BSV 91. 92, BSX 92. 93, 2 | 1,(A)95. 8865N |
| 2SC69 | Si-N | HF/S, 120V, 0,3A, 0,8W, 160MHz | 28 | Nec | BC300, BSY 55. 5 | 6,2N1893(A),+ |
| 2SC 690(A,M) | Si-N | VHF-L, 60V, 3(A=4)A, PQ=25W(150MHz) VHF-Tr/E, 60V, 0.5A, PQ=3,5W(150MHz) | 55r | Mit | | 314A, MRF315 |
| 2SC691(M) | Si-N | VHF-Tr/E, 60V, 0,5A, PQ=3,5W(150MHz) | 55r | Mit | | BLY S |
| 2SC 692 | Si-N | . VHF-L, 60V, 1A, PQ=9W(150MHz) | 55r | Mit | Para Do | BLY9 |
| 2SC693(FP,NP) | Si-N | Uni, ra, 40V, 0,05A, 0,1W, 150MHz | =7c,7c | Say, Mic | BC 184, BC 413414, BC 5 | 50,2SC2390,+ |
| 25C COA/EDI | Si-N | Uni, ra. 40V, 0,05A, 0,1W, 100MHz | | Say | BC184, BC413414, BC5 | 50,25C2390,+ |
| 200004111 | | | | | | |
| 2SC695 | Si-N | . NF, ra. 29V, 0,03A, 0,1W, 150MHz | 240 | Nec | (BC169, BC184, BC239, BC5 | 49,2SC2390,++ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | |
|---------------|-----------|------------------------------------------|-----|------------|----------------------------------------------------------------------|
| 2SC 696A | | =2SC696. 130V | 2a | | BU 125S, BUX 49 .50, BUY 41, 2SD625 |
| | | =2SC696: 10W | | | (BD791, BDX3537, MJE243.244) |
| | | | | | (BDV11, BDX3637, 2SD772 |
| | | | | | (BD7 91, BDX35, 37, MJE 243, 244) |
| 2SC 699 | | | | | (BD 137, BD 228, BD 377, 2SD1177, 78++ |
| 2SC70 | Si-N | Vid, 180V, 0,02A, 0,8W, 130MHz | 2a | . Tos | BF258259, BF658. 659, 2N5058 .59 |
| 2SC700 | | VHF-A/Tr, 80V, 0, 75A, 300MHz | | | |
| 2SC701 | Si-N | VHF-A/Tr, 40V, 0,75A, 500MHz | 28 | Mit | BFS 22, BFW 46, BLY 33, MRF 237, 2N3924 |
| | | VHF-L, 40V, 0,75A, PQ=3W(175MHz) | | | |
| 2SC 703 | | VHF-L, 40V, 2A, PQ=12W(175MHz) | | | |
| | | | | | BLY89, MRF209, 2N5591, 2N6082 |
| 2SC705 | | VHF, 15V, D,03A, 700MHz | | | |
| | | | | | BF225, BF314, BF502, BF505, BF507+4 |
| | | | | | BF377.378, BF689, BF763.2N2857,++ |
| 2SC708(H) | | | | | BC 140141,2N1990.2N2102,2N2405,+4 |
| 2SC708A | | =2SC706: 100V | | | |
| 2SC709 | Si-N | Uni,25V,D,1A,0,2W,180MHz | 7b | Mit | BC 168, BC 183, BC 238, BC 548, 2SD767++ |
| 2SC71 | Ge-N | S, 18V, D, 2A, D, 15W | 2a | Tos | AC 127, ASY 28. 29, ASY 73. 75 |
| 2SC710 | Si-N | Uni. AM/FM. 30V. D.D3A. D.2W. 200MHz | 7b | Mit | BC 548, BF 240. 241, BF 254. 255,++ |
| 2SC711 | Si-N | Uni.30V.0.05A.D.2W.150MHz | 7b | Mit | BC 168, BC 183, BC 233, BC 548, 2SC 18904 |
| | | | | | BC187,BC182,BC237,BC547,2SC18904 |
| | | Uni, 30V, 0,1A, 0,2W, 150MHz | | | |
| | | . S,30V,0,1A,0,2W,<60/150ns | | | |
| | | S,70V, D,2A, D,25W, <40/250ns | | | |
| | | Uni,40V,0,1A,0,125W,140MHz | | | |
| | | | | | BC 168, BC 183, BC 238, BC 548, 2SC 1740+ |
| 200710 | Cr.N | VHF-VM/O,>600MHz | Oh. | Lie Lie | BF 225. BF 314, BF 502, BF 505, BF 507+4 |
| 000710 | C: M | CC 201/ D OA D 21/ BOOKING (45aa | 30 | Pul | BSS 10. 12, BSY 1718, 2N2368. 89(A),++ |
| | | | | | BSS 10. 12, BSY 1718, 2N2368. 69(A),++ |
| | | S, 18V, D,2A, D,15W | | | |
| 2SC720 | C: N | 71.75 OFU OOL FORM | 28 | . 10S | AC 127, ASY 28, 29, ASY 73, 75 |
| | | TV-ZF, re, 25V, 0,02A, 500MHz | | Ful, Say | BF 190, BF 225, BF 310, BF 307, BF 390++ |
| 2SC721 | SI-N | =2SC720: | =20 | Ful, Say | BF198, BF225, BF310, BF367, BF596++ |
| 2SC722 | | | | | BF377378, BF689K, BF783, 2N2857, ++ |
| 2SC723 | | | | | BF377378, BF689K, BF783, 2N2857, ++ |
| | | HF/S, 30V, 0,2A, 0,2W, 250MHz, -/<300ns | | | |
| | | =2SC724:60V | | | |
| | | SS,20V, D,2A, D,2W, 800MHz, -/15ns | | | |
| 2SC727 | Si-N | Nix, Vid, 100/100V, D, 1A, D, 35W, 20MHz | 2a | Fui | BF297299, BSS38, BSX21, 2SC3467, ++ |
| 2SC728 | Si-N | =2SC727: 200/200V | 2a | Fui | BF297299, BF391.393, 2SC3467,++ |
| | | Uni,50V,0,2A,0,6W,250MHz | | | |
| | | HF, 15V, 5mA, 0,03W, 20MHz | | | |
| | | | | | BFR98, BLW 18, MRF225, MFR 807,++ |
| | | UHF-IVTr/E, 40V, 0,5A, PQ=1,2W(500MHz) | | | |
| 2 SC732(TM) | Si-N | Uni, ra, 3580V, D,1A, D,3W, 80MHz | 7c | Tos | BC550, 2SC2240, 2SC2459, 2SC267475,++ |
| 2SC733 | Si-N | Uni, 35V, D, 1A, D, 3W, > 60MHz | 7c | Tos | BC 168, BC 183, BC 238, BC 548, 2SD767++ |
| 2SC734 | Si-N | Uni, 70V, 0,15A, D,3W, 150MHz | 7c | Tos | BC546, 2SC1627, 2SC2003 |
| 2SC735 | Si-N | Uni,35V,0,4A,0,3W,300MHz | 7c | Tos | BC337 .338. BC635. BC637. 2SC3377. ++ |
| 2SC736 | Si-N | S-L, 135V, 5A, 50W, <2/4µs | 23a | Nec | BD550, BU606, 606, 2SC2706, 2SD1046,++ |
| | | VHF-L, 80V, 1,5A, PQ=14W(150MHz) | | | |
| | | VHF, 25V, 20mA, 440MHz | | | |
| 290790 | Si-M | =2SC738:350MHz | 7h | Mit | 95106 100 BE224 225 BE505 ++ |
| 2SC74 | Si N | Uni,50V,0,1A,0,8W,300MHz | 20 | Toe | DC 200 202 DCV 68 2N2200 2200 A |
| | | =2SC738: UHF,900MHz | | | |
| | | VHF-A/Tr/E, 40V, 0,3A, PQ=0,3W(150MHz) | | | |
| | | VHF-L, 65V, 1,5A, 12,5W, 400MHz | | | |
| | | | | | |
| | | VHF-L,65V,3A,25W,350MHz | 498 | | |
| 2SC744 | Si-N | | | Fui | |
| | | VHF-L, 50V, 1,5A, 12,5W, 450MHz | | | BLY 35, BLY 80, 2N3632 |
| | | VHF-L,45V,3A,25W,350MHz | | | |
| 2SC748 | Si-N | VHF-L, 36V, 1A, 12,5W, 400MHz | 49a | | |
| 2SC749 | Si-N | VHF-L,36V,2A,25W,350MHz | 49a | Fui | BLY 35, 2N3632 |
| 2SC75 | Ge-N | AM-ZF, 15V, 5mA, 10MHz | | | miles the self-man reflect recombilities descriptions in the section |
| | Si-N | | - | Fui | |
| 2SC751 | Si-N | VHF, 20V, 0,02A, 65DMHz | 2a | Tos | |
| 2SC752(G,GTM) | | Uni, S, 30V, D, 1A, 0, 1W, 300MHz | | | |
| | | UHF, 1100MHz | 24b | Nec | BF 382 383 |

| THE | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTYC F | роизводи | тель Аналог 395 |
|---------------|-----------|----------------------------------------|----------|----------------------|------------------------------------------|
| 2SC754 | SI-N | Uni, 20V, 0, 15A, 0, 15W, 90MHz | 94h | Nec | . (BC168, BC183, BC238, BC548, 2SD767, 4 |
| | | | | | (BC168, BC183, BC238, BC548, 2\$D767,+ |
| | | NF/S, 80 150V, 4A, 10W(Tc=25°), 65MHz | | | |
| | | UHF, 1100MHz | | | |
| | | S-L, 280/120V, 8A, 80W, 18MHz | | | |
| | | | | | BD 245E, BU 606. 608, BUX 18A. C, |
| | | AM-ZF, 15V, 5mA, 10MHz | | | |
| | | | | | BD245C, BU606 .806, BUX18AC, |
| | | | | | BF377 .376, BF689, BF763, 2N2657, |
| SC 762(Z) | SI-N | UHF, re, 30V, 0,02A, 800MHz | | | |
| | Si-N | VHF,25V,20mA,>400MHz | | | BF225, BF310, BF314, BF502, BF505 |
| | | SS, 40V, 0,2A, 0,36W, <12/18ns | | | |
| | | AM-L,80V, 2A, PQ=20W(27MHz) | | | |
| | | AM-L, 120V, 2A, PQ=19W(27MHz) | | | |
| | | AM-L, 160V, 2A, PQ=19W(27MHz) | | | |
| | | S-L,80/40V, 10A, 50W, -/ <3µs | | | BD245A, BD311, BDV91, 2N3055, |
| | | =2SC768: 120/80V | | | BD 245D, BDX51, 2N5633, 34, 2SD551, |
| | | | | | |
| SC 770 | Si-N | =2SC768: 200/100V | 23a | Mrt | BD245F, BUX17A. C, 2SC3263, 2SD555. |
| SC771 | Si-N | =2SC768:250/120V | 23a | Mit . | BUX 17AC, BUY 18, 2SC3263, 2SD555, |
| SC772 | Si-N | NF/S, 15V, 0,03A, 0,12W, 300MHz | -7c | Say | BF 198 199, BF 224. 225, BF 254. 255, |
| | | | | | 2SC2086, 2SC2851, (BC 237, BC 546,+ |
| | | AM-CVTr, 50V, 0,5A, PQ=0,07W(27MHz) | | | |
| SC775 | Si-N | AM-Tr/E, 75V, 1A, PQ=0,7W(27MHz) | 2a | Mit | 2SC7 |
| | | AM-Tr/E, 75V, 1A, PQ=1,5W(27MHz) | | | |
| SC777 | Si-N | AM-E 75V 1A PO=3 5W(27MHz) | 43m | Mit | (2SC1306, 2SC1909, 2SC2020, 2SC2029,+ |
| SC776 | Si-N | AM-F ROV 2A PO=4W(27MHz) | 43m | Mit | (2SC1306, 2SC1909, 2SC2020, 2SC2029,+ |
| | | | | | 2SC825, (BU406, 408, 2SD1150, 2SD1183,+ |
| | | AM-V/M/O, 15V, 5mA, 20MHz | | | |
| | | | | | BF297 .299, BF 422, BSW32, BSS 36, |
| SC 780A/G GTM | Ci.N | -090760-150/150V | 76 | 103 | BF297 .299, BF422, 2SC2375, 2SD2030, |
| 9C701 | Qi.N | AM T/E 75V 18 PO-0 6W/97MH-1 | 20 | Non | BFS23, BLY3 |
| | | | | | 2SC779, 2SC825, (BUX64.65, 2SD1150,+ |
| | | | | | 2SC779, 2SC825, (BU 408, 406, 2SD1136,+ |
| SC 784 | Q; N | EN V ANV D DOA FRONUS | 70 | Toe | BF 241, BF 255, BF 314, BF 495, BF 595 |
| SC785 | Qi N | FM-M/O, 40V, 0,02A, 500MHz | 70 | Toe | BF 240, BF 254, BF 310, BF 494, BF 5954 |
| CC 700 | C. N | EM/VHE 20V 0 024 - 250MHz | | Toe | BF225, BF310, BF314, 2SC139391,4 |
| SC767 | Ci N | THE SEV COSA ADDRESS | | Toe | BF377.378, BF669K, BF763, 2N2857, 4 |
| | | | | | . BF 258. 259, BF 858 .659, 2N5056. |
| | | | | | BD243A, BD537, BD539B, BD951, |
| | | | | | BF198 199, BF224 225, BF505, |
| 20079 | D: A) | LICID I COM SA OCIM - STATE | 471 | Tao Mia | BD241,BD243,BD535,BD935, |
| 50780 | D: N | P. TILVA POICOV 4 EA 4 EN | | 105, MIC | BD 239B, 2SC779, 2SC782, 783, 2SC825, |
| 30/91 | D-N | S-L, TV-SN, 400/300V, 1,5A, 50W, 10MHz | 228 | To 2 | BU 239B, 25U 19, 25U 102, 103, 25U 525, |
| | | | | | BD245C, BDV95, BDX95, 2N5632, 33, |
| | SI-N | NP/S-L, TUUV, FA, BUW, SMITZ | 238 | 105 | BU245C, BUV 95, BUA95, 2N3632, 33, |
| SC794 | SI-N | =2SC/93:70V | 238 | 105 | BD 245A, BDV 93, BDX 93, 2N5874, |
| | | | | | 2SC15051507,2SC17551757,2SC19 |
| | | | | | BFQ42, BFR98, BFS51, BLW 16, |
| | | AM-Tr/E, 80V, 0,5A, PQ=1,3W(27MHz) | | | |
| | | AM-/E, 60V, 1,5A, PQ=3,5W(27MHz) | | | |
| SC799 | Si-N | AM-/L, 60V, 1,5A, PQ=3,5W(27MHz) | 43m | Nac | (2SC1306, 2SC1909, 2SC2020, 2SC2029,+ |
| SC80 | Si-N | VHF-V/M/O, 30V, 60mA, 200MHz | 5q | Nec | BF198199, BF224. 225, BF505, |
| SC800 | Si-N | VHF/UHF,30V,0,01A,600MHz | 24b | Nec | BF362.3 |
| SC 801 | SI-N | NF/HF/S-L, 75V, 0,5A, 13W, 100MHz | 2a | Nec | (BD189, BD230, BD377, 2SD1200,+ |
| SC602 | Si-N | AM-Tr/E, S, 80V, 0,5A, PQ=1,3W(27MHz) | 2a | Fui | MRF229. 230, MRF4 |
| SC 603 | Si-N | AM-Tr/E, S, 80V, 1,5A, PQ=3,5W(27MHz) | 2a | Fui | |
| SC804 | Si-N | VHF/UHF, 15V, 0,02A, 1200MHz | 24f | Son | BF362 3 |
| | | | | | BF 257 259, 2SC3245(A), 2SC3248, |
| SC805A | Si-N | =2SC805: 240/150V | 28 | 14 (4 A) 44 (A) (MA) | BF258_259, BFR5859, 2SC34 |
| SC606 | Si-N | S-L, 650V, 10A, 125W, 5,5MHz | 23a | Son | BUS 12(A), BUW26, BUW3536, BUX60, |
| SC806A | Si-N | =2SC808-700/200V | 23a | h | BUS 12(A), BUW 26, BUW 3536, BUX 80, |
| SC807 | Si-N | S-L,500/220V, 10A, 125W, 5.5MHz | 23a | Son | BUW25,BUW34,BUW75,2SC3046, |
| | | =2SC807:580/200V | 23a | 4.0 10.00 | BUW25, BUW34, BUW75, 2SC3046, |
| | | S-L.300/100V.5A.80W.12MHz | 233 | Son | BU606608,BUW71,BUX18A.C. |
| | | | | | BF377 .378, BF689, BF763, 2N2857, |
| SC809 | 51-N | | | | |

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|--------------|-----------|----------------------------------------------------------|--------|---------------|----------------------------------------------|
| 2SC810 | Si-N | . VHF-A/Tr, 40V, 0,3A, 0.5W, 750MHz | 5q | Fui | BFX 55, 2\$C2852 |
| | | | | | BF377_378, BF689, BF763, 2N2857, ++ |
| 2SC812(F) | Si-N | SS, 20V, 0, 1A, 0, 25W, <-/27ns | 2a | | BSS 1112, BSX 27, BSY 1718, 2N2475++ |
| 2SC 813 | Si-N | | | Fut | |
| 2SC 814 | Si-N | NF-E,30V,0,5A,0,4W, 180MHz | | | BC337337, BC635, BC637, 2SC3377,+4 |
| 2SC815(S) | Si-N | | | | BC 174, BC 182, BC 190, BC 546, 2SC 26754 |
| 2SC816 | . Si-N | | | | BC140141,2N1990,2N2102,2N2405,++ |
| 2SC817 | Si-N | | | | BF377.378, BF889, BF763, 2N2857, +4 |
| 2SC818 | Si-N | | 2a | Mit | |
| 2SC819 | . Si-N | . VHF-Tr/E, 65V, 1A, 6W, 500MHz | 2a | Hit | BF\$23,BLY34 |
| 2SC82 | Si-N | =2SC81: 100V | | | (BD245C, BDV93, 2SD718, 2SD896, ++) |
| 2SC820 | Si-N | VHF-L,65V, 1,5A, 10W, 500MHz | 49a | Hit | BLY 35, BLY 80, 2N3632 |
| 2SC821(Z) | Si-N | | | | BFX55,MRF225,MRF607,2SC2852 |
| | Si-N | | | | BFS 22, BFW 46, BLY 33, 2N3924 |
| | Si-N | VHF/UHF, ra, 30V, 0,06A, t500MHz | 5q | Nec | BFR95, BFS 50, MRF 515 |
| 2SCB24 | Si-N | VHF/UHF, ra, 50V, 0, 12Å, 1300MHz | 5q | Nec | |
| | | | | | . 2SC779, (BU408 . 408, 2SD1150, 2SD1163,++) |
| | | | | | BC 141, BC 300, 2N1889 90, 2N1893(A), ++ |
| | | | | | BC141, BC300, 2N1889 90, 2N1893(A),++ |
| 2SC 828(Z) | St-N | Uni, 30V, 0,05A, 0,25W, 220MHz | 7c | Mat.Mic | BC 188, BC 163, BC 238, BC 548, 2SC 1890+ |
| 2SC 828 A(Z) | Si-N | =2\$C828:45V | 7c | | BC 187, BC 182, BC 237, BC 547, 2SC 1890+ |
| | | AM/FM-VM/O,30V,30mA.230MHz | 7c | Mat,Mic | BF240.241, BF254.255, BF594.595,++ |
| | Si-N | | | | (2SC2837,2SD731,2SD1046,1047,++) |
| | | | | | BD241, BD535, BD935, 2N4231_33,++ |
| | | =2SC830: 100V, 8MHz | . 22a | | 8D241C, BD937, 2N4233, 2SD712, ++ |
| | | . VHF-L,50V,2A,PQ=12W(260MHz) | 49a | Nec | BLY 35, 2N3632 |
| | | . S-L,450/300V, 2A, 25W, >10MHz. <2/3µs | . 22a | Fui, Hit, Say | BUW40, BUY 63. 64, 2N4240, 2N3585, ++ |
| 2SC 833(N) | Si-N | | | Tos | |
| 2SC636 | | VHF, re, 30V, 0,02A, 600MHz | .7c. | Nec | BF225, BF310, BF314, BF502, BF505++ |
| 2SC837 | Si-N | TV-ZF, 30V. 0, D2A, 550MHz | | | BF 198199, BF 224. 225, 2SC221516,++ |
| 2SC838 | Si-N | AM/FM-VM/O, 50V, 0,05A, 250MHz | 7c | Nec, Mic . | BF240 .241, BF254. 255, 2SC2210,++ |
| 2SC839 | Si-N | =2\$C838 ra | 7c | Nec | BF241, BF255, BF495, BF595, 2SC2210+ |
| 2SC64 | Ge-N | S, 25V, 0,2A, 0,12W, -/700ns | 2a | Mit | ASY 28. 29, ASY 73. 75 |
| 2SC840 | SI-N | NF/S-L, 100/60V, 2A, 20W, 50MHz | 228 | Ma1 | . BD239C, BDY72, 2N3441, 2SC2528. 2529++ |
| 2SC640A | Si-N | =2SC840: 150/100V | 22a | | BDY 72, 2N3441, 2SC2529, 2SD759. 780, ++ |
| | | | | | BFQ42, BFR98, BFS 51, BLW 16, BLY 61 |
| | | | | | BLY 55, BLY 57, BLY 78, 2N3926 |
| 2SC843 | tsi-N | VHF-L, 36V, 2A, 20W, 350MHz | 49a | Fui, Hit | BLY 38, BLY 79 |
| 2SC 644 | Si-N | VHF-Tr/E, 40V, 0,4A, PQ=1,1W(175MHz) | . 2a | Fui | BFQ 42, BFR 98, BFS 51, BLW 18, BLY 61 |
| 2SC845 | Si-N | VHF-Tr/E,55V, 0,4A, PQ=1,4W(100MHz) | 2a | Fui | BFS 23, BLY 34 |
| | Si-N | | | | |
| | | | | | BC 168, BC 183, BC 238, BC 548, 2SD787++ |
| 2SC648 | | . =2SC647.ra,60MHz | 2a | | BC169, BC164, BC239, BC549, 2\$C2675+ |
| 2SC649 | Si-N | S, 30V, 0, 3A, 0, 35W, 60MHz | 2a | Fui | BC 337338, 2SC1B27, 2SC200203,++ |
| 2SC85 | Ge-N | . S, 25V, 0,4A, 0,12W, -/700ns | 2a | Mi1 | ASY73.75 |
| 2SC850 | Si-N | =2SC649.50V, 0,5A,70MHz | 2a | Fui | BC 337,2SC1827,2SC2002 .03,2SC3377,++ |
| 2SC651 | Si-N | AM/FM-L, 50V, 8A, PQ=40W(50MHz) | 23a | Nec | |
| 2SC852 | Si-N | VHF/UHF, 45V, 0,08A, 0,5W, 1500MHz | | Nec | BFR36, BFW16, 2SC2852 |
| 2SC853 | Si-N | | 7c". | Nec. Mic | BC 639, 25C3665, 2SD867, 2SD1226, ++ |
| | | | . 28 | Fui | BFR98, BFS51, BFX55, BLW16, BLY81 |
| | | | | | BFR98, BFS51, BFX55, BLW16, BLY61 |
| | | | | | BF 297, 299, BF 422A, 2SC 3467, 68, ++ |
| | | | | | BF 298. 299, BF 422A, 2SC3467. 88,++ |
| | Si-N | | 7c . | | BC 169, BC 184, BC 239, BC 549, 2SC 2875+ |
| 2SC859(FP) | Si-N | Uni, ra, 20V, 0,05A, 0,1W, 140MHz . | | | BC 169, BC 164, BC 239, BC 549, 2SC 2675+ |
| | | | | Mit | |
| | | VHF/UHF, 15V, 0,03A, 700MHz | | | BF377 378, BF689, BF763, 2N2857,++ |
| | | | | | BU128,BUW71,BUX45,2SC1463,++ |
| 2SC862 | St-N | S-L, 650/250V, 5A, 50W, 7MHz | 232 | Hit | BU326(A), BU426(A), BUX97(A,B),++ |
| | | | | | BF 198199, BF 224. 225, BF 310311,++ |
| | | | | | BF 198199, BF 224. 225, BF 310311,++ |
| | | AM-L,80V, 2A, PQ=4,5W(50MHz) | | | J 130100, D1 224 EE3, D1 010011, TT |
| | | | | | . (2SC1306, 2SC1909, 2SC2078, 2SC2092,++) |
| | | C I JODISEON SA DOM BUILLS | 220 | Con | BUW 40(A,B), TIP 46, 2SC1316, 2SD859A,++ |
| 200007 | Si-N | =2\$C867.520V,3A,48W \$/Vid,130/40V,0,03A,0,2W,150MHz | 99. | | BUT93, TIP75C, 2SC2826, 2SC3038, ++ |
| | | | | | |

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|------------|---------------------------------|------------------------------------------------------------------------|--------|---------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | Si-N | | | | | 22, BF 463, 2SC 3467, 4 |
| | | HF/S, 30V, 0,1A, 0,6W, 250MHz | | | | BFW 1617, BFX |
| | | Uni, ra, 30V, 0,03A, 0,2W, 150MHz | | | | |
| 2SC671 | Si-N | Uni, ra, 30V, 0, 03A, 0, 2W, 150MHz | 7b | | BC 169, BC 184, BC | 239, BC 549, 2SC2675 |
| 2SC 672(M) | Si-N | Uni, ra, 30V,0,03A,0,2W, 150MHz UHF-Tr/E, 40V,0,4A, PQ=1,3W(400MHz) | 28 | Fui | BFS 50, MR | F629, 2N3946, 2SC285 |
| 2SC873 | Si-N | | 2a | Sav | BC 140. 141 | BSX45_47_2N1990.4 |
| 2 SC 874 | Si-N | =2SC873: 50V | 2a | Sav | BC 140. 141 | BSX 45 . 47 . 2N 1990 . 4 |
| | | Uni, 75V, 0,2A, 0,5W, 170MHz | | | | |
| | | =2SC875: 50V | | | | |
| 2SC 677 | Si-N | S,40V,0,2A,0,3W,<20/35ns | 28 | old | BSS 11 BSX 1 | 20 2N2368 69(A) |
| 2 SC 878 | Si-N | =2SC877: <12/22ns | 28 | old | BSS 11 BSX 1 | 20 2N2368 69(A) |
| | | S, 60V, 1A, 0,8W, <70/100ns | | | | |
| | | =2SC87-120V | 20 | | BC 300 RF 257 RG | Y 55 56 2N1603(A) |
| | | =2SC87: 120V | 20 | old | RSS 19 RSS | 27, BSV 77, 2N5169, 4 |
| 2SC861 | Si-N | NF-E, Uni, 60V, 0,2A, 0,4W, 150MHz | 7c2 | Noc Mic | BC 937A BC 637 | 2503377 2503030 |
| | | S-L, 150/100V, 2A, 25W, 30MHz | | | | ,6000011,6000000,1 |
| | | S-L, 90/70V, 2A, 25W, 30MHz | | | | the same of the sa |
| | | NF/S-L, 60V, 2A, 15W, 30MHz | | | | 0. 12. 2N4233. 2SC325 |
| | | S-L, 330/100V, 7A, 50W, -/<9µз | | | | 6608, BUX18(AC), + |
| | Si-N | | | | | 8.608, BUX 18(A. C), + |
| | | =2SC865: 210/60V | | | | |
| 250007 | | =2SC685: 150/70V | 238 | | BU 104, BU 601 | 5 608, BUX 18(A C), + |
| 250888 | SI-N | =2SC885: 90/60V | 23a | OIG | BU104, BU6 | 06 .608, BUW86 .87,+ |
| | | | | | | |
| | | S, 25V, 0,4A, 0,12W, -/380ns | | | | ASY 73 7 |
| 2SC890 | SI-N | UHF-Tr/E, 40V, 0,4A, PQ=1,3W(500MHz) | 2a | Nec | BF | S 50, MRF 629, 2N394 |
| 2SC891 | SI-N | UHF-L,40V,0,6A,PQ=4W(500MHz) | 558 | Nec | (Bl | .W43, BLW 60, 2N5945 |
| | | UHF-L, 40V, 1,2A, PQ=8W(500MHz) | | | | |
| | | NF/HF/S-L, 100V, 0,5A, 12W, 20MHz | | | | |
| | | Uni, 25V, 0, 1A, 0, 1W, 200MHz | | | | |
| | | NF/S-L, 150/90V, 2,5A, 23W, 20MHz | | | | |
| SC 696 | Si-N | Uni, 55V, 0, 2A, 0, 3W, 200MHz | 2a | Nec | BC167, BC182, BC1 | 237, BC 547, 2SD767+ |
| SC 897 | Si-N | NF/S-L, 150/90V, 7A, 60W, 15MHz | 23a | Hit | BD245D, 2N3442, 2SD | 551,2SD732,2SD104 |
| | | =2SC897: 150/110V, 80W | | | | |
| 2SC899 | Si-N | Uni, ra, 50V, 0,05A, 0,25W, 250MHz | 7c | Nec | BC 194, BC 414, E | BC550, 2SC1775(A), +- |
| | | S, 25V, 0,4A, 0,12W,-/380ns | | | | |
| | | Uni, ra, 30V, 0,02A, 0,25W, 100MHz | | | | |
| | | S-L, TV-HA, 200V, 5A, 50W, 50MHz | | | | ,BU606608,2SD115 |
| SC901A | Si-N | =2SC901: 250V | 23a | | BU 104 | ,BU608, 608, 2SD115 |
| SC902 | Si-N | S-L, 150/80V, 10A, 75W, -/<4μ3 | 23a | Fui | BDW 12,2SD551 | ,2SD733,2SD1047,+ |
| SC903 | SI-N | Uni, 35V, 0, 3A, 0, 2W, 150MHz | 7b | Mil | BC 337, BC 635, | 2SC3377, 2SC3939, + |
| SC904 | Si-N | =2SC903:50V | 7b | Mit | BC 637, 2SD 667, | 2SC3377, 2SC3939, + |
| SC905 | Si-N | =2SC903: 85V | 7b | Mit | BC 637, 2SD667, | 2SD1226, 2SD1485, + |
| SC 908 | Si-N | Uni, 50V, 0,5A, 0,6W, 70MHz | 2a° | Fui | BC 337, BC 637, | 2SC3377, 2SC3939, + |
| SC907(H) | Si-N | Uni, 40V, 0, 1A, 0, 2W, 240MHz | 2a | На | BC 167, BC 163, BC | 237. BC 547. 2SD767+ |
| SC907A/AH) | SI-N | =2SC907: 60/AH=70)V | 28 | | BC 174 BC 182 BC | 190 BC 546 2SC3245 |
| SC908 | Si-N | UHF-Tr/E, 40V, 0,5A, PQ=1,2W(500MHz) | 28 | Mit | BE | S 50 MRF 629 2N394 |
| SC 909 | Si-N | UHF-L, 40V, 0, 5A, PQ=3,5W(500MHz) | 550 | Mit | B | W43 BIW60 2N594 |
| SC91/H) | Ge-N | S, 25V, 0,4A, 0,12W, -/360ns | 20 | Hit | | ASY 73 7 |
| SCOID | Si.N | . UHF-L, 40V, 1A | 55r | Mil | | BLU97, BLX88, BLY5 |
| | | UHF-Tr/E, 40V, 0,5A, PQ=1,4W(500MHz) | | | | BLX 8 |
| CC017(M) | C: N | Uni/S, 70V, 0,4A, 0,15W, <25/140ns | En | Alia | DOWAL DOVES | DEAD ONIOCOL CO. |
| 00012(m) | O: N | S, 40V, 0,3A, 0,3W, <45/42ns | 0- | For Life Alan | DOC 40 DOV 40 | DO DOVOC BAIRDOL |
| | Si-N | | | Oki | | 20, D3 A 20, 2N3201, + |
| | | =2SC913:<80/88ns | 0- | UIU | DOD 40 DOV 40 | no payer minned |
| | SI-N | =25C913.<8U/6808 | 28 | =250913 | BSS 10, BSX 19 | 20, BSX 20, 2N3201,+ |
| | | | 85 | =280913 | BSS 10, BSX 19 | 2U, BSA 26, 2N3261, + |
| | | S-L, 100/70V, 1,5A, <63/160ns | | | | |
| | | TV-ZF-E, 40V, 0,05A, 550MHz | | | | |
| | | VHF, 20V, 0,03A, 400MHz | | | | F 314, 2SC1393, 94,+ |
| | | | | Nec | | - |
| | | FM/VHF-L, 100V, 2A, PQ=9W(100MHz) | | | | |
| | | AM/FM-VW/O, 50V, 0,03A, 250MHz | | | | |
| | | FM-VM/D, 25V, 0, 01A, 650MHz | | | | |
| | | AM/FM, ra, 30V, 0,02A, >400MHz | | | | |
| SC923 | Si-N | . Uni, 40V, 0,1A, 0,25W, 100MHz | 7c | Nec, Mic | BC 167, BC 163, BC | 237, BC 547, 2SC 3112- |
| SC 924 | Si-N | NF, AM-ZF, 30V, 0,05A, 0,25W, 250MHz | 7c | Nec | RE240 241 RE25 | 4 255 RESON 505 A |
| 50924 | a con men At 14 more management | Uni, 30V, 0,05A, 0,25W, 250MHz | | | man by byother to by by | 7- E33, DI 304- 333,T |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производи | |
|-----------------|-----------|---------------------------------------------------------------------|-------------------|-----------------------|-----------------------------------------------------------------|
| 2SC926(A-4,A-5) | Si-N | Vid, 115. 210V, 0,03. 0,1A, 0,10,25W VHF-ra, 30V, 0,02A, ZF, 500MHz | 10b | Son | BF298299, BF422, BF483, 2SC3468, ++ |
| SC927 | Si-N | VHF-ra, 30V, 0,02A, ZF, 500MHz | 5q | Say | BF225, BF310, BF314, BF502, 2SC1856 |
| SC928 | Si-N | VHF-ra, 30V, 0,02A, ZF, 500MHz | 5q | Say | BF225, BF310, BF314, BF502, 2SC1856- |
| 2SC929(NP,SPA) | Si-N | HF-ra, AM-V, 1530V, 0,03A, 300MHz | =7c,7c | Say, Mic | BF240, BF254, BF494, BF594, 2SC829+ |
| 2SC93 | Si-N | =2SC92: 80V | 2a | Nec | NAME OF STREET, STREET, ST. |
| 2SC 930(NP,SP) | Si-N | FM, 1530V, 0,03A, 300MHz | -7c,7c | Say, Mic | BF241, BF255, BF495, BF595, 2SC829+ |
| 2SC931 | SI-N | NF/HF/S-L, 50V, 3A, 10W, 120MHz | ecedaty Book no s | Say | (BD785, BDX 35, MJE240. 242, 2SC3252 |
| | | =2SC931: 30V | | | |
| | | Uni/S, 50V, 0.3A, 0.2W, 500MHz | | | |
| | | =2SC933:0,3W | | | |
| 2SC934 | Si-N | =2SC933: 20V | 50 | Sav Mic | BSV59 BSW41 BSV63 2N2221 22 +4 |
| | | =2SC934:0,3W | | | |
| | | TV-S-L, 300/300V, 2,5A, 50W, 5MHz | | | |
| | | TV-VA, 1000/500(A=600)V, 1A, 22W, 7MHz | | | |
| | | TV-HA, 1200/500V, 2,5A, 22W, 4MHz | | | |
| | | Uni. 80V. 0.2A. 0.25W. 100MHz | | | |
| | | AMP, 150/130V, 15A, 50W, 20MHz | | | |
| | | -2SC92 | | | |
| | | =2SC939: 200V.9A | | | |
| | | HF. 35V. 0.02A. 0.2W. 120MHz | | | |
| | | | | | |
| | | Dual, 20V, 0,02A, 0,6W, 700MHz | | | |
| | | Uni, 80V, 0,2A, 0,3W, 220MHz | | | |
| | | Uni, 80V, 0,1A, 0,25W, 250MHz, 20/300ns | | | |
| | | Uni, 80V, 0,1A, 0,25W, 250MHz | | | |
| | | =2SC945: ra | | | |
| | | *************************************** | | | |
| 2SC 947(Z) | Si-N | VHF/UHF, 25V, 15mA, 650MHz | 5q | Mat, Mic | BF377378, BF689, BF763, 2N2657, ++ |
| 2SC946(Z) | Si-N | VHF/UHF, 25V, 15mA, 600MHz | 5q | Mat, Mic | BF377376, BF689, BF763, 2N2657, ++ |
| 2SC 949 | Si-N | Uni, ra, 45V, 0.05A, 0.2W, 200MHz | 7c | Nir | BC 184, BC 413414, BC 550, 2SC 2390, ++ |
| 2SC 95 | Si-N | Vid, 140V, 0,1A, 0,8W, 140MHz | 2a | Tos | BF257259, BF657659, 2N505859 |
| | | Uni, 30V, 0, 1A, 0, 3W, 100MHz | | | |
| 2SC951 | Si-N | =2SC950: 80V | 7c | Nir | BC174 BC182 BC190 BC546 2SD767++ |
| 2 SC 952 | Si-N | =2SC950: 100V | 7c | Nir | 2SC2240 2SC2459 2SC3245(A) 2SC3248 ++ |
| | | Uni,30V,0,2A,0,6W,90MHz | | | |
| | | | | | |
| | | Uni, 20V, 0,05A, 0,15W, 150MHz | | | |
| | | Uni, 50V, 0,05A, 0,15W, 200MHz | | | |
| | | VHF.30V.0.1A 0.36W.700MHz | | | |
| | | VFIF, 30V, U, IA, U, 36VV, 700MH2 | | | |
| 250930 | S: N | Uni, 120V, 0,7A, 0,7W, 100MHz | 0- | Nec | DOGGO DOVET SC ON BOOK A DEMOND |
| 250 959(5) | SI-N | Uni, 120V, 0, /A, 0, /W, 100MH2 | 28 | Nec, Mic. | BC 300, BS 15550, 2N1893[A], 2N2102,+4 |
| | | Dual, 25V, 0,15A, 0,5W, 150MHz | | | |
| 2SC 960(S) | SI-N | =2SC959: | 43m | Nec | |
| | | NF/S-L, 120/90V, 7A, 80W, 13MHz | | | |
| | | =2SC961: 100/80V | | | |
| | | Uni, 35V, 0,05A, 0,25W, 200MHz, B=70 | | | |
| | | =2SC963: B=100 | | | |
| 2SC965 | Si-N | =2SC963: 45V, -/<300ns non | 2в | Fui | BC167, BC182, BC237, BC547, 2N3904+ |
| 2SC966 | Si-N | Uni, 30V, 0,2A, 0,5W, 70MHz | 2a | Fui | BC 337338, BC 635, BC 637, 2SC 3377, ++ |
| 2SC967 | Si-N | Uni, 30V. 0.5A, 0.5W, 70MHz | 2a | Fui | BC 337338, BC 635, BC 637, 2SC 3377, +1 |
| | | Uni, 50V, 0.5A, 0.5W, 70MHz | | | |
| | | | | | |
| | | S. 60V. 1A. 0.8W. 250MHz. <50/150ns | | | |
| | | Uni. 50V. 0.5A. 0.5W. 70MHz | | | |
| | | Uni, 50V, 0,5A, 1W, 70MHz | | | |
| | | Uni, 70V, 0,4A, 0,6W, 80MHz | | | |
| | | UHF-Tr/E, 40V, 0,5A, PQ=4W(500MHz) | | | |
| | | | | | |
| | | UHF-Tr/E, 40V, 1A, PQ=6W(500MHz) | | | |
| | | UHF-Tr/E, 35V, 1,5A, PQ=8W(500MHz) | | | |
| | | UHF-Tr/E, 55V, 0,4A, PQ=1,1W(1GHz) | | | |
| | | UHF-Tr/E, 55V, 0,6A, PQ=3W(1GHz) | | | |
| 2SC976 | Si-N | UHF-Tr/E, 55V, 1,2A, PQ=5,5W(1GHz) | 55r | Mit | gamen arangari kanagameterka arang bara sangara. 🕶 |
| | | Uni, 70V, 0,1A, 0,3W, 250MHz, 25/430ns | | | |
| 2SC979A | Si-N | =2SC979: 100V | 2a | Piere (in and bediene | . 2SC2240, 2SC2459, 2SC3245(A), 2SC3246,++ |
| | | =2SC97:80V, <30/90ns | | | |
| | | SS, 20V, 0, 1A, 0, 3W, 350MHz, B>30 | | | |
| | | | | | BC 174, BC 182, BC 190, BC 546, 2N2222A4 |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|----------------|--------------|--------------------------------------------------------------------|----------------------------------------|------------------------|-----------------------------------------------------------------------------------------------|
| 2SC980A(G,GTM) | Si-N | =2SC980:90V | 7c | initediage liege expli | . 2SC2240, 2SC2459, 2SC3245(A), 2SC3248, |
| | | NF/S-L, 100V, 5A, 25W, 10MHz | | | |
| | | NF/S, 40V, 0,3A, 0,4W, B>5000 | | | |
| SC982(TM) | Si-N-Darl | No god pro copposition occurred become see, to come de recesso see | | | A Telepar (12,,100 anning 12, 12,00 anning 13, 12, 12, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14 |
| SC983 | Si-N | Vid, 250/150V, 0,05A, 0,8W, 120MHz | 9b | Tos | BF 298. 299, BF 422, BF 483, 2SC3468, |
| | | Uni, 50V, 0,5A, 0,35W, 230MHz | | | |
| | | =2SC984: 100V | | | |
| | | UHF, ra, 20V, 0,04A, 3,2GHz | | | |
| | | UHF-Tr/E, 35V, 0,2A, 2,5GHz | | | |
| | | UHF, 20V, 0,03A, 4,5GHz | | | |
| SC988(A, B) | Si-N | UHF, ra, 20V, 0,03A, 3GHz | 5q | Nec | BFR 15, BFT 6867, BFS 55, 2N5650 |
| SC989 | Si-N | UHF, 20V, 0,05A, 3GHz | 24d | Nec | BFT65, BFQ |
| | | =2SC98: B>40 | | | |
| | | UHF-L, 50V, 2A, PQ=13,4W(400MHz) | | | |
| | | VHF-Tr/E, 36V, 0,4A, PQ=1,3W(175MHz) | | | |
| | | VHF-Tr/E, 36V, 0,6A, PQ=2,5W(175MHz) | | | |
| | | Uni, 25V, 0, 2A, 0, 2W, 400MHz | | | |
| | | VHF-O/Tr, 36V, 0,1A, PQ>0,95W(175MHz) | | | |
| SC 995 | Si-N | Vid, 300/300V, 0, 15A, 0,8W, 100MHz | 2a | Tos | BF259, BF659, BFR59, BFS 69, 2N505 |
| SC 996 | SI-N | . =2SC995: | | Tos | (BF417, BF459, BF617, BF758,+ |
| SC 997 | Si-N | HF/ZF,40V,25mA,600MHz | 5k | Tos | BF 198199, BF224225, BF310311, |
| SC 998 | Si-N | VHF-Tr/E, 40V, 0, 4A, PQ>1W(175MHz) | 2a | Tos | BFQ42, BFS 51, BFR 98, BLW 18, BLY 6 |
| SC999 | Si-N | TV-HA, 1500/700V, 1,5A, 50W, 1MHz | 23a | Tos | BU 204 206, 2SD575, 2SD8 |
| SC999A | Si-N | =2SC999: 1500/650V, 2,5A, 4MHz | 234 | ************ | BU 204206, 2SD575, 2SD8 |
| SD | | | ************************************** | reds on some had | 28 |
| SD100 | Ge-N | NF-Tr, 32V, 0, 4A, 0, 25W | 2a | Tos | AC 127, AC 178, AC 137, 23D72, 2SD3 |
| | | SMD, Uni, 80V, 0,7A, 110MHz | | | |
| SD1001 | Si-N | SMD, Uni, 30V, 0, 3A, 140MHz | 39b | Nec | |
| | | SMD, Uni, 45V, 1A, 180MHz | | | |
| | | =23D1002: 80V | | | |
| | | =2SD1002:100V | | | |
| | | . SMD 100V 1A 100MHz | | | |
| | | SMD, 100V, 0,7A, 90MHz | | | |
| | | =2SD1008: 120V | | | |
| | | SMD, Uni, ra, 150/150V, 0,05A, 160MHz | | | |
| | | =2SD100: 45V | | | |
| | | NF-Tr, 30V, 0,6A, 0,25W | | | |
| | | hr-Ueb, hi-beta, ra, 50V, 0,05A, 200MHz | | | |
| | | ,, hi-Ueb, hi-beta, ra, 100V, 0,02A, 200MHz | | | |
| | | lo-sat, 20V, 0,7A, 0,25W, 250MHz | | | |
| | | S, 50/50/50V, 2A, 0,9W, B>150 | | | |
| | | S, 140/50/50V, 2A, 0, 9W, B>150 | | | |
| | | TV-HA, 1500/600V, 7A, 50W | | | |
| | | TV-Reg, 250V, 2A, 50W | | | |
| CD1017 | Si.N | .=2SD1017:4A,30W | 16i | Noe | TIPE1 E4 2902624 29020 |
| CD 1010 | Oi N | NF/S-L, 110V, 3A, 25W, 1MHz, 3/10µs | 200 | To a | DD041C DD049C DDc00D DD000 |
| | | Uni, lo-sat, 30V, 0, 7A, 0, 35W, 170MHz | | | |
| | | Uni, 30V, 1A, 0,35W, 100MHz | | | |
| | | S-L, 100/100V, 5A, 30W, B>1500 | | | |
| | | S-L, 100/100V, 5A, 30W, B>1500 | | | |
| | | S-L, 100/100V, 5A, 30W, B>1500 | | | |
| | | | | | |
| SD 1025 | Si-N-Darl+Di | S-L, 200/200V, 8A, 50W, B>1500 | 22c(E) | Shi | |
| SD 1026 | Si-N-Darl+Di | . S-L, 100/100V, 15A, 100W, B>1500 | 82c (E) | Shi | BUV 6/A, BUW 33C, 2SU1296, 2SU1299, 4 |
| | | S-L, 200/200V, 15A, 100W, B>1500 | | | |
| SD 1029 | SI-N | NF/S-L, 80V, 4A, 40W | 17] | Say | BD 243A, BD 539A, BD 535, BD 949, 4 |
| SD1029K | Si-N | _=2SD1029:100V | 17j | , | BD243B, BD539B, BD537, BD951, |
| | Si-N | | | | BD241 B, BD243B, BD539B, BD937, 4 |
| | | _ =2SD1010: SMD | | | |
| | | . NF/S-L, 120V, 6A, 50W, B=4000 | | | |
| | | NF/S-L, 80V, 4A, 80W, 0, 2/1, 4µ3 | | | |
| | | =2SD1032: 30V | | | |
| | | =2SD1032: 100V | | | |
| SD 1033 | Si-N | Vid-E, 200/150V, 2A, 20W, 10MHz | 30j | Nec | 2SD1557, (2SD810, 2SD1133, 2SD1250(A |
| SD1034(A) | Si-N-Darl | S-L, 600/450V, 300A, 1250W, B=300 | banaberr braness ibs avers no | Tos | profills or farinessore are prompte torace for every 1 pg. transdignators. |
| | | S-L, 150/120/100V, 3A, 40W, 1,5MHz | | | |
| | | | | | I give laborate lique to give a larged radge for so record analysis are |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТ | | 400 |
|--------------|--------------|--------------------------------------|---------|-----------|----------------------------------------------|----------------------|
| | | | | | | |
| | | S-L, 150/120/100V, 40A, 180W, 1,5MHz | | | | |
| | | =2SD1035: | | | | |
| | | NF, 20V, 0,4A, 0,15W, B>60 | | | | |
| | | =2SD1036: 120W | | | | |
| | | =2SD1037:200W | | | | |
| | Si-N | | | | | |
| 2SD 1043 | Si-N-Darl+Di | S-L, 430V, 5A, 80W, B=1000 | 23a | Mat | BU322(A), BU9 | 21 .922,2SD1461,++ |
| 2SD1044 | SI-N-Darl+Di | S-L, 100V, 8A, 60W, B>700 | | Mat | TIP 14: | 2,2SD1170,2SD1230 |
| 2SD1044 A | SI-N-Darl+Di | =2SD1044: 170V | 77c(E) | | 2SD921, 2SD | 1090,2SD1122.1123 |
| 2SD 1045 | | Uni, 30V, 3A, 0,9W, 200MHz | 7c(9mm) | Hit | 2SD1347,2SD1507 | ,2SD1617,2SD1864 |
| 2SD 1046 | Si-N | NF/S-L, 150V, 8A, 80W, 15MHz | | Say | BD 245D, 2SC2837, 2 | SC3263,2SD751,++ |
| | | NF/S-L, 160V, 12A100W, 15MHz | | | | |
| | | =2SD1012: SMD | | | | |
| | | NF/S-L, 120V, 25A, 80W | | | | |
| 2SD105 | Ge-N | =2SD104: B>35 | 2a | Tos | | 187,2SD72,2SD352 |
| 2SD 1050 | Si-N-Darl+Di | NF/S-L, 100V, 10A 60W, B>1000 | 20] | Hit | | 2,2SD1087,2SD1129 |
| 2SD 1051 | Si-N | Uni, 50V, 1,5A, 1W, 150MHz | 9c | Mat | MPS 650651, 2SC3328, | 2SD819, 2SD1207++ |
| 2SD1052 | SI-N | NF/S-L, hi-beta, 50V, 3A30W, B>250 | 17j | Tos | | 2SC1983,2SD1943 |
| 2SD1052A | Si-N | =2SD1052: B>400 | 17j | | processing from an array of the Paris of the | 2SC1983, 2SD1943 |
| 2SD1053 | Si-N | S-L, 400V, 1A, 15W | 30j | Nec | 2SC3362 .3363 | 3, 2SC3632, (BD 410) |
| 2SD 1054 | Si-N | S-L, 300/250V, 3A, 60W | 23a | Hit | BU 126, TIP51_5 | 4,2SC1463,2SD832 |
| 2SD 1055 | Si-N | Uni, 40V, 2A, 0,75W, 100MHz | | Rhm | MPS 650, 2SC 3328, 2S | D1207, 2SD1227, ++ |
| 2SD1056 | Si-N-Darl | S-L, 600/600V, 50A, 400W, B>100 | | Fid | | |
| 2SD1059 | Si-N | NF/S-L, 100V, 6A, 40W | | Say | BD243C.BD543C | .BD601.2SD550.++ |
| 2 SD 1060 | Si-N | lo-sat, 60V, 5A, 30W, 30MHz | 17i | Say | 2SC3253 | 2SC3258 2SD12361 |
| 2 SD 1061 | Si-N | lo-sat 60V.7A.40W.10MHz | 171 | Sav | | 2SC3254.2SD12371 |
| 2 SD 1082 | Si-N | lo-sat, 60V, 12A, 40W, 10MHz | 17) | Sav | | 2SC3345 2SD1212 |
| 2SD 1063 | Si-N | lo-sat, 60V, 7A, 60W, 10MHz | 18i | Sav | | 2SD1187 |
| | | lo-sat, 60V, 12A, 80W, 10MHz | | | | |
| | | lo-sai, 60V, 15A, 90W, 10MHz | | | | |
| | | S-L, 600/600V, 100A, 770W, B>100 | | | | |
| | | S-L, 600/600, 30A, 200W, B=200 | | | | |
| | | S-L, TV-HA, 1000V, 10mA, 25W, 8.5MHz | | | | |
| | | 300/150V, 7A, 40W, 18MHz | | | | |
| | | NF/S-L, 80/60V, 5A50W, B>1000 | | | | |
| | | NF/S-L, 100V, 10A, 60W | | | | |
| SD1071 | Si-N-Darl | S-Reg. 450/450V, 6A, 40W, B>500 | 171 | Fid | BU910 912 2 | SD798 99 2SD1245 |
| 2SD1072 | Si.N.Darl | S-Reg, 450/450V, 5A, 60W, B>500 | 171 | Fid | RIIQ11 Q12 250078 2 | SD987 2SD1245 |
| SD1079 | Si-N-Darl | S-L, 300/250V, 4A, 40W, B>1000 | 17) | Fid | RU910 912 250816 | 250078 250087 |
| | | NF/S-L, 120V, 1A, 10W, B=160 | | | | |
| | | =2SD1074; B=100 | | | | |
| | | NF/S-L,25V, 2,5A, 20W | | | | |
| | | =2SD1076: 35V | | | | |
| | | NF/S-L, 50V, 2A, 20W | | | | |
| 25D 1070 | Ci M | =2SD1078:60V | | LIGA | 2003010,230120 | 01 00 000101 10 |
| | | =2SD107 80/40V | | | | |
| | | NF/S-L, 180/120V, 1,5A, 20W | | | | |
| | | =2SD1080: 180/180V | | | | |
| 200 1001 L,5 | Ci N | =2SD1080: 200/160V | 30] . | I FA | 2504027 | 2SD1033, 2SD1557 |
| | | NF/S-L, TV, 150V, 2A, 10W, B>150 | | | | |
| | | S-L, 500/400V, 50A, 400W, B=300 | | | | |
| | | | | | | |
| SD 1085 | SI-N-Dan+Di | Z-Di(B→C), 300/300V, 3A, 40W, B=3000 | | Hij | | 01073, (BU806 .607) |
| SD 1087 | SI-N-Dan+Di | NF/S-L, 100V, 15A, 100W, B=3000 | 20] | 103 | 2SD829, 2SL | 0852, 2SD1129 .1130 |
| | | S-L, 300/250V, 6A, 30W, B=5000 | | | | |
| | | S-L,350/350V, 6A,30W, B=1000 | | | BU910912,25D835,25 | SD1114,2SD1307,++ |
| | Si-N | | 18j | | 000000000000000000000000000000000000000 | |
| | | NF/S-L, 170V, 4A, 40W, B=5000 | | | | |
| | | TV-Reg, hi-beta, 55V, 4A, 80W, B>500 | | | | |
| | | TV-SN, 1000/400V, 7A, 50W, <5/11μs | | | | BU545, BU902.903 |
| | | TV-SN, 1000/400V, 10A, 50W, <5/21µs | | | | |
| | | TV-HA, 1200V, 1,5A, 50W | | | | |
| | | NF/S-L, 25V, 1A, 10W | | | | |
| | | TV-HA, 1200V, 2,5A, 50W | | | | |
| | | TV-HA, 1200V, 3A, 50W | | | BU 207. 209(A), 2 | |
| | 01.51 | TV-HA, 1200V, 5A, 50W | 000 | 134 | DI 1007 200(A) 0 | 000000 000001 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС П | - | |
|---------|--------------|-----------------------------------------|----------|-----|-----------------------------------|
| | | S, 25V, 0,3A, 0,15W, 2,5MHz | | | |
| | | NF/S-L, 130V, 10A, 100W, 1MHz, 3/12µs | | | |
| | | NF-Tr/E, 20V, 2A, 0,9W, B=400 | | | |
| | | SMD, Uni, 25V, 0,7A | | | |
| SD1102 | Si-N | TV-HA, 1200V, 4A, 50W | 23a | Hit | |
| SD1103 | Si-N | TV-HA, 1200V, 5A, 50W | 23a | Hit | BU 207. 209(A), 2SC2928, 2SD954, |
| SD 1104 | Si-N | TV-HA, 1200V, 6A, 50W | 23a | Hit | BU 508(A), 2SC3025, 3026, 2SD821, |
| SD 1105 | Si-N | NF/S-L. 120V. 15A. 200W. 1MHz | 23a | Mat | BDW 10 2N5630 31 2SC1584 2SD752 |
| | | S-L, 450/450V, 50A, 400W, B=300 | | | |
| | | S-L_500/500V.50A.400W.B=300 | | | |
| | | NF/S-L, 100/100V, 6A, 70W | | | |
| | | =2SD1109: 120/120V | | | |
| | | =2SD110: 100V | | | |
| | | NF/S-L, 120/120V, 7A, 80W, 15MHz | | | |
| SD1110 | O: N | =2SD1110: 130/130V | 46: | Nec | DD045D 0000001,2002100,2002031, |
| | | | | | |
| | | Uni, 80V, 0,7A, 0,6, B=25000 | | | |
| | | S-L, 300/300V, 0,2A, 10W, 70MHz | | | |
| | | int.Z-Diode, 300/300V, 6A, 40W, B>500 | | | |
| | | S-L, 400/300V, 5A, 50W, B>500 | | | |
| | | S-L,400/300V, 3A, 40W, B>500 | | | |
| | | S-L, 400/300V, 3A, 40W, B>500 | | | |
| | | NF/S-L,40V, 10A,50W | | | |
| SD1117A | Si-N | =2SD1117:80V | 17j | | BD709, BD743B, BD809, BD909, 4 |
| | | NF/S-L, 80V, 10A, 50W, B>300, <1/5 µs | | | |
| | | SMD, Uni, 40V, 3A, 150MHz | | | |
| | | NF/S-L 200/150V. 2A. 40W. B=1000 | | | |
| | | NF/S-L_200/200V, 3A, 50W, B=1000 | | | |
| | | NF/S-L, 200/150V, 5A, 80W, B=1000 | | | |
| | | NF/S-L, 200/150A, 100W, B=1000 | | | |
| | | NF/S-L, 200/150A, 100W, B=1000 | | | |
| | | | | | |
| SD1125 | Si-N-Darl | NF/S-L, 80V, 12A, 100W, B=1000 | | Mat | |
| SD1126 | Si-N-Darl+Di | NF/S-L, 120/120V, 10A, 50W, B>1000 | | Hit | BDT63C,BDT65C,BDX33D,2SD1807, |
| | | NF/S-L, 120V, 10A, 50W, B>1000 | | | |
| | | NF/S-L, 150/100V, 5A, 30W, B=5000 | | | |
| | | NF/S-L, 100V, 15A, 100W, B>1000 | | | |
| SD 113 | Si-N | NF/S-L, 100V, 30A, 200W, 1,5MHz, 3/10µs | | Tos | BDW30, BDY29, MJ802, 2SD7 |
| | | NF/S-L, 100V, 20A, 100W, B>1000 | | | |
| SD1131 | Si-N | NF/S-L, 50V, 4A, 40W, 8MHz | | HiJ | BD243A, BD535, BD539A, BD949, |
| SD1132 | Si-N | =2SD1131:80V | 17 | Hit | |
| | | NF/S-L,70/50V, 4A, 40W, 7MHz | | | |
| | | =2SD1133:70/80V | | | |
| | | NF/S-L, 100V, 4A, 40W, 10MHz | | | |
| OD 1133 | C. M | HV,700/400V,4A,30W | 170 | LG4 | DITAGE AND SCHOOL SCHOOL |
| | | TV-VA. 100V. 4A. 40W | | | |
| | | | | | |
| | | N F/S-L, TV-VA, 200/150V, 2A, 30W | | | |
| | | NF/S-L,200/150V,2A, 30W | | | |
| | | =2SD113: 70V | | | |
| SD 1140 | Si-N-Darl | Uni, 30V, 1,5A, 0,9W, B=7000 | 7c(9mm) | Tos | 2SD1536,2SD1786,2SD1661,2SD2046, |
| SD 1141 | Si-N-Darl+Di | S-L, 400/300V, 6A, 40W, B=3000 | 17j | Hil | BU910 4912,2SD835,2SD1114,2SD12 |
| SD1142 | Si-N | TV-HA, 1500/1500V, 3,5A, 50W | 23a | Nec | BU208(A), BU506(A), 2SD849 850, |
| | | TV-HA, 1500/1500V, 5A, 50W | | | |
| SD1145 | Si-N | Tr, lo-sat, 80V, 5A, 0,9W, 120MHz | 7c(9mm) | Say | 2SC4462, 2SD22 |
| SD1146 | Si-N | NF-Tr/E,50V, 2A, 0,9W, B=300 | 7c(9mm) | Son | 2SC3328, 2SC4145, 2SD1207, 2SD21 |
| SD1147 | Si-N-Darl | NF/S-L 120V.5A, 30W, B=5000 | | Fid | |
| | | HiFINF-E, 140/140V, 10A, 100W | | | |
| | | =2SD1011.SMD | | | |
| | | | | | |
| | | TV-HA, 1500V, 5A, 95W, B=40150 | | | |
| | | | | | |
| | | Uni, 55V, 0,1A, 0,2W | | | |
| | | Uni, 50V, 1,5A, 0,9W, B>4000 | | | |
| | | HV, TV-HA, 800/325V, 7A, 50W | | | |
| | | S-L, 400/400V, 50A, 300W, B=400 | | | |
| SD1158 | Si-N | S-L, 100/80V, 5A, 58W | 49m | Mit | 2N5002,2N5004,2N528452 |
| | | NF/S-L, hi-beta, 80V, 4A, 25W, B=400 | | | |
| | | | | | 2SC4024,2SD19 |
| SU1158 | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|----------|------------------|------------------------------------------------------|----------|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | BD245C, BDV95, BDX85, 2N563233, |
| | | | | | property on property and training and the contract of the cont |
| | | | | | (montpount) (Martpount) (heat-pount) (martin (|
| | | | | | BU92 |
| | | | | | BU 406406, 2SC3173, 23C3590, |
| | | | | | BU406. 406, 2SC3175, 2SC3591, |
| | | | | | 2SC4339, (2SD985.9) |
| | | | | | 201 |
| SD1166 | Si-N-Darl | S-L, 1000/900V, 200A, 2500W, B=150 | | Tos | ************************************** |
| SD1166 | Si-N | S-L, TV-HA, 1500/800V, 5A, 50W | 23a | Mat | BU208A, BU508(A), 2SC2928, 2SD954, |
| SD 1169 | Si-N-Darl | NF/S-L, 150/80V, 5A, 40W, B=10000 | 22c (A) | Mat | (2SD112 |
| SD 117 | Si-N | =2SD116: 150V | 23a | Fui | BD 245D, BDX 11, 2N3442, 2SD551, 2SD732, |
| SD1170 | Si-N-Darl | NF/S-L,100V, 10A, 70W, B=4000 | | 3ak | 2SD921, 2SD923, 2SD1090, 2SD1210, |
| SD1171 | Si-N+Di+Rbe=27 . | TV-HA, 1500V, 5A, 50W | 23a | Mat | BU206D, BU508D, 2SC3481. 82, 2SC3681 |
| SD1172 | Si-N+Di+Rbe-27 | TV-HA. 1500V.5A. 65W | 23a | Mat | BU206D, BU508D, 2SC348182, 2SC3681 |
| SD 1173 | Si-N+Di+Rbe~27 | TV-HA. 1500V. 5A. 70W | 23a | Mat | BU508D,2SC348182,2SC3681,2SD953, |
| SD1174 | Si-N+Di+Rha=27 | TV-HA 1500V 5A 95W | 23a | Mal | BU 508D, 2SC348182, 2SC3681, 2SD953 |
| | | | | | BU 508D, 2SD953, 2SC3481, 82, 2SC3681, |
| | | | | | BD 645, BD897, BDW73A, BDX53A, |
| | | | | | |
| | | | | | BD379.BD791.BDX35.MJE243. |
| | | | | | BD379,BD791,BDX35,MJE243,4 |
| | | | | | 2SC2481.23C2690(A).2SC3117.2SD |
| | | | | | |
| SD118 | SI-N | . NF/S-L, 130V, /A, 100W, 2MHZ | 238 | 108 | BD245D, BDX11, 2N3442, 2SD551, 2SD732 |
| | | | | | |
| | | | | | (2SC2238A,B, 2SC2344, 2SD608A, 2SD113 |
| SD 1182 | SI-N | =2SD1161:50W | | | (2SC2660, 2SD780, 2SD772A,B, |
| | | | | | BU546, BU903, 2SC1875, 2SD1098, |
| | | | | | BU208(A), BU508(A), BU908, 2SC3023 |
| SD 1185 | Si-N | TV-SN, 1200/800V, 5A, 50W, <2/11 µ3 | 23a | Hit | |
| | | | | | BU208(A), BU508(A), BU908, 2SC2928, |
| | | | | | 2SD18 |
| SD1166 | Si-N | a reside t character is no extensional demonstration | | | |
| SD1189 | Si-N | NF-L, 40V, 2A, 5W, 100MHz | | Rhm | 2SD168218 |
| SD119 | Si-N | . =2SD118: 100V | 23a | Tos | BDW21C, BDX95, 2N3055, 2N563233, |
| SD 1190 | Si-N-Darl+Di | NF/S-L, 70V, 4A, 30W, 20MHz, B=5000 | 17c(A) | Say | BD717, BDW23B, BDW53B, BDW63B |
| SD1191 | Si-N-Darl+Di | =2SD1190:7A | 17c(A) | Sav | BD647, BD899, BDW73B, BDX53B, |
| | | | | | |
| | | | | | BDV67A, BDW63B, 2SD10 |
| | | | | | BDW53D, BDW63D, 2SD1091, 2SD1147, |
| | | | | | |
| 2D 1106 | Si.N. Darla Di | -20D1104:98 | 17e(A) | Cou | |
| 2D 1107 | Ci N Dad Di | -20D1104: 10A | 160(8) | Cou | BDV 65C, BDV 67B, BDW 83D, 2SD1296, |
| D 1137 | Ci N Dad | I/a: 90V 48 4W 460MI D. 4000 | no no | Mah | BC817 818,BC875,BSR50.52 |
| D 1150 | C. N. Dad | 20D4408-004 | 0- | ··· a Philit · · | BC 818, BC 875, B3R 50. 52, 2SD893A |
| D 1190 M | nsu-n-lan | | 90, | | |
| | | | | | |
| | | | | | BD 245B, BDV 93, 2N4915, 2SD895896 |
| | | | | | BCX40, BSX4547, 2N532021 |
| | | | | | |
| | | | | | |
| | | | | | BU323A, BU922, BUW81(A), 2SD685, |
| | | | | | |
| | | | | | BU932, 2SD572. 573, 2SD711(A), |
| | | | | | |
| D1205A | Si-N-Dari | _=2SD892A: | 9c | erem intentigeton | |
| D1206 | Si-N | . hi-Ueb, 30V, 0, 1A, 0, 4W, 150MHz | 9c | Mat | |
| | | | | | 23C3328, 2SC4145, 2SD2069, 2SD24 |
| D1206 | | | | | BDX83B, TIP 142, 2SD828629 |
| | | | | | 2SD1153,2SD1660,2SD1809,2SD1981, |
| | | | | | |
| | | | | | BDV 87D, 2SD1123, 2SD1296, 2SD12 |
| | | | | | 2SC2235, 2SD687(A), 2SD1812, 2SD1937, |
| | | | | | 25C2235, 25U687(A), 25U1812, 25U1937, |
| | | | | | |
| | | | | | 2SD18 |
| | SI-N-(19PLI) | NEUN-L VAN VA VAN HEALING | 1/1 | Mar | BD713, BDW23, BDW53, BDW63, |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТ | |
|--------------|----------------|--------------------------------------|---------|----------------------|--------------------------------------------|
| | | | | | BD643, BD895, BDW73, BDX53, ++ |
| 2SD 1217 | Si-N-Darl+Di | NF/S-L,50V,2A,35W,B=5000 | t7c(H) | Mat | BD715, BDW23A, BDW53A, BDW63A,++ |
| 2SD1218 | Si-N-Darl+Di, | NF/S-L,50V, 4A, 40W, B=5000 | 17c(H) | MaJ | BD715, BDW23A, BDW53A, BDW63A, ++ |
| | | | | | |
| | | | | | (BD241A, BD535, BD935, 2SD712,++) |
| 2SD1220 | Si-N | TV-NF-E, 150V, 1,5A, 10W, 100MHz | 30j | Tos | 2SC4027, 2SD1033, 2SD1080 .82, 2SD1918++ |
| 2SD 1221 | Si-N | NF/S-L, 60V, 3A, 20W, 3MHz | | Tos | 2SC3386, 2SC3518, 2SC3592, 2SD1602, ++ |
| 2 SD 1222 | Si-N-Darl+Di | NF/S-L 60V 3A 15W B=5000 | 30c(A) | Tos | 2SD1520 2SD1817 2SD1955 |
| 2 SD 1223 | Si-N-Darl+Di | NF/S-L 100V. 4A. 15W. B=5000 | | Tos | 2SC4339, 2SD1520, 2SD1955 |
| 2SD1224 | Si-N-Darl | NE/S-L 30V 1.5A 10W B=10000 | 30i | Tos | 2SC3132,2SD1222,2SD1759,2SD1799,++ |
| 2SD1225(M) | Si-N | NE-THE ANV 1A 1W 150MHz | Qr. | Rhm | BC 635, BC 637, BC 639, 2SD667, ++ |
| 2SD 1226(M) | Si-N | NE THE ROY O 7A 1W 120MH2 | Qr | Rhm | BC 639,2SC2235,2SC2383,2SD667,++ |
| | | | | | MRS 650. 651. 2SC3328. 2SD1146. 2SD1207 |
| | | NF-Tr/E, 50V, 0,5A, 0,6W, 250MHz | | | |
| 2001220(111) | C. N. Davi. Di | NECT TOUR ON COMP ECON | 40.481 | Con- | BDV65A, BDW83B, TIP 141, 2SD1125, ++ |
| 2001223 | SI-N-Dari+DI | NF/5-L, 70V, 10A,00W, B=3000 | IDG (A) | Say | (BD241C, BD539C, BD939, 2SD712,++) |
| 200 123 | D ALD 1 0: | =250122.100V | | Pit | (BU241C, BU539C, BU939, 2SU/12,++) |
| 2SD1230 | SI-N-Dari+Di | NF/S-L, 110V, 8A, 60W, B=4000 | | Say | BDV65C,2SD1210 |
| 2SD1231 | Sr-N-Dari+Dr | . NF/S-L, 70V, 10A, 70W, B=5000 | 23a(A) | Say | BOV 65A, BDX 83B, BDX 85B, MJ 3001, ++ |
| 2SD1232 | Si-N-Darl+Di | NF/S-L, 70V, 15A, 80W, B=5000 | | Say | BOV 67A, BDW 83B, BDX 67A, MJ 4034, ++ |
| | | | | | BDV65C, BDX63C, BDX65C, 2SD922, ++ |
| | | | | | BDV65C, BDW83D, BDX65C, 2SD922, ++ |
| 2 SD 1235 | Si-N | NF/S-L, lo-sat, 60V, 8A, 30W, 120MHz | 17j | Say | 2SC3254_3255 |
| 2SD1236 | St-N | =2SD1236L: 120V | | Say | ## 404_01_010 |
| | | | | | 2SC3258 |
| 2SD1237 | Si-N | =2SD1237L: 120V | 17 | Say | |
| | | NF/S-L, lo-sat, 90V, 7A, 40W | | | |
| 2SD1238 | Si-N | =2SD1238L:120V | 17i | Sav | |
| 25012381 | Si-N | NE/S-I Josef 120V 124 80W 20MHz | 1Ri | Saw | 2SD1840 |
| | | | | | BC 249C, BD745D, 2SD1049 |
| | | | | | BD245A, BDV91, BDX91, 2N587374, ++ |
| | | NF/S-L, 120V, 25A, 120W | | | |
| | | | | | |
| | | | | | ., BD245A, BDV91, 2SC2681, 2SD895896,++ |
| | | | | | BD245B, BDV93, 2SC2681, 2SD695 896,++ |
| | | | | | BD245A, BDV 91, 2SC2681, 2SD695896,++ |
| | | | | | BD245B, BDV93, 2SC2681, 2SD895896,++ |
| 2SD1243 | Si-N | NF/S-L,60V,10A,100W | | Mat | BD245A, BD545A, BDV 91, 2SC2681, ++ |
| 2SD1243A | Si-N | =2SD1243.60V | 18j | | BD245B, BD545B, BDV93, 2SC2681, ++ |
| 2 SD 1244 | Si-N | =2SD965: 1W | 9c | Mat | |
| 2SD1245 | Si-N-Darl+Di | . S-L. 500/400V. 8A. 40W. B>500 | 17c | Mat | BU810, BU912, 2SD798.799,++ |
| 2SD1246 | Si-N | NF-Tr/E. lo-sat. 30V. 2A. 0.75W | 7c | Sav | 2SC4484, 2SD1207, 2SD2177 |
| | | | | | 2SC4467,2SD1347 |
| | | | | | BD651, BDT21, BDW73D, BDX53D,++ |
| | | | | | (BUW40(A, B), TIP47. 50,2SD859(A),++) |
| SD1240A | Si.N | -2501240 400V | 301 | ONE TO PETER AS | (BUW 40(A,B), TIP 4850, 2SD859A,++) |
| CD 1243 A | Ci M | _2CD1243 4004 | 920 | | FBD 245B, BDV 93, BDX 93, 2N5874, ++ |
| | | | | | BD245C, BDV95, BDX95, 2N563233,++ |
| | | | | | (2SD1033, 2SC2660, 2SD760, 2SD1138,++) |
| | | | | | |
| | | | | | 2SD1904, 2SD1906, (BD241A, BD535,++) |
| | | | | | 2SD1906, 2SD2200, (BD241 B, BD537,++) |
| | | | | | 2SD190203, (BD241A, BD535, BD935,+) |
| | | | | | 2SD1906, 2SD2200, (BD241B, BD537,++) |
| | | | | | 2SD1904, 2SD2198, (BD243A, BD535,++) |
| 2SD1253A | Si-N | =2SD1253: 60V | 30j | ********* | 2SD1906, 2SD2200, (BD 243B, BD 537,++) |
| 2SD1254 | Si-N | NF/S-L.Io-sat, 130V, 3A, 30W, 30MHz | 301 | Ma1 | 2SD1529 |
| 2SD1255 | Si-N | NF/S-L lo-sat 130V 4A 35W 30MHz | 30i | Ma1 | |
| | | NF/S-L, lo-sat, 130V, 5A, 40W, 30MHz | | | |
| | | NF/S-L, lo-sat, 130V, 7A, 40W, 30MHz | | | |
| | | =2SD1257: 150V | | | |
| | | hi-beta, 200V, 1A, 40W, 25MHz, B>500 | | | |
| | | | | | |
| | | hi-beta, 60V, 3A, 40W, 50MHz, B>500 | | | |
| | | =2SD1259; 100V | | | |
| | | | | | BD245C, BDV95, BDX95, 2N583233, ++ |
| | | | | | BD 245D, BDX 11, 2N3442, 2SD551, 2SD732,++ |
| | | | | | (BD715, BDW23A, BDW53A, 2SD837,++) |
| SD1260A | Si-N-Darl+Di | . =2SD1260; 60V | 14b(A) | STATE OF BRIDE STATE | (BD717, BDW23B, BDW53B, 2SD837A,++) |
| | | | | | (BD715, BDW23A, BDW53A, 2SD637,++) |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|-------------|---------------|--------------------------------------------------------------|----------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2SD 1261 A | Si-N-Darl+Di | =2\$D1261: 80V | 14b (A) | | (BD717, BDW23B, BDW53B, 2SD837A,++ |
| | | | | | (BD645, BD897, BDW73A, BDX53A,++ |
| | | | | | (BD647, BD899, BDW73B, BDX 53B,++ |
| | | | | | 2SC3969, (BUW 40(A,B), TIP 4750 |
| | | | | | |
| | | | | | 2SC3298B, 2SC4382, 2SD1587, 2SD233 |
| | | | | | |
| | | | | | BDT31F,2SC3851,2SD1408,2SD200 |
| | | | | | BD951F,2SC3851,2SD1408,2SD200 |
| | | | | | *************************************** |
| 2SD1269 | Si-N | =2\$D1255: | 17c | Mat | and the second s |
| 2SD127 | Ge-N | NF-Tr/E, 23V, 0,5A, 0,25W | 2a., | Son | AC 127, AC 176, AC 187, 2SD72, 2SD35 |
| | | | | | |
| | | | | | ************************************** |
| | | | | | (2SC2317 |
| | | | | | 2SD1944, (2SD1943, 2SC1983 |
| | | | | | |
| 2SD 1274 | Si-N | NF/S-L, 150/80V, 5A, 40W, 40MHz | 17c | Mat | 2SC3566, 2SC4334, 2SD772(A,B |
| 2SD1274A | Si-N | =2SD1274: 200/80V | 17c | | |
| | | | | | (2\$D772B |
| | | | | | BDT61F,2SD1790,2SD1825,2SD1981 |
| 2 SD 1275 A | Si-N-Darl+Di | . =2SD1260A: | 17c (A) | | BDT61AF,2SD1414,2SD1768,2SD1933 |
| 2SD1276 | SI-N-Dari+Di | . =2SD1261: | 17c (A) | Mat | BDT 61F, 2SD1790, 2SD1825, 2SD198 |
| 2SD1276A | Si-N-Darl+Di | =2SD1261A: | 17c(A) | | BDT61AF, 2SD1414, 2SD1788, 2SD1933 |
| 2SD1277 | Si-N-Darl+Di | . =2SD1262; | 1/c(A) | Mat | BD 643F, BDT 63F, 2SD1416, 2SD1826 27 |
| | | | | | BD645F, BDT63AF, 2\$C4062, 2\$D141516 |
| | | S-L, 1200/650V, 8A, 100W, <1/5µ3 TV-HA 1400V.10A.50W.3MHz | | | BU 508(A), 2SC3412, 2SD905. 906, 2SD1498 |
| | | | | | |
| | | | | | AC 127, AC 176, AC 187, 2SD72, 2SD352 |
| | | | | | BC 688, BCX5458, BCX68, 2SC2884, ++ 2SC4135, 2SD1557, 2SD1815, 16 |
| | | | | | 2SC4135,2SD1557,2SD1815.16 |
| | | | | | |
| | | | | | 2SC4135, 2SD1557, 2SD1815.16 |
| | | | | | |
| | | | | | 2SC2871, 2SD1598, 2SD1800 BUT 13, MJ 10022, 10023 |
| 25D 1287 | SI-N-Dan | 5-L, 300/230V, 30A, 130W, 5±300 | 238(G) | Non | BD245C, BD545D, 2SD718, 2SD1046, +1 |
| | | | | | |
| | | | | | BD 241B, BD 939, 2N4233, 2SD712, +- |
| | | | | | BU508D, 2SC3479, 2SC3481348 |
| | | | | | BU508D, 25C3479, 25C34613482 |
| | | | | | 2SC2383, 2SC3228, 2SD667(A), 2SD1812, ++ |
| | | | | | |
| | | | | | BOV65, TIP 140142, 2SD1124, 2SD1170 |
| | | | | | 2SC3076, 2SD1078, 2SD12811264,+ |
| 200 1283 | Si N Derli Di | NE/C 1 150V +153 100W D-14 204 | 161 | Mon. | BDV 67D, 2S D1027, 2S D1299, 2S D1515 |
| 2 CD 1207 | Ci.N.Dart Di | NE'S I 150V 25A 100W P-11 201 | 16: | Noc | |
| | | | | | 2SC3262,2SD979 |
| | | | | | BDV67D.2SD1027.2SD1297.2SD1515 |
| | | | | | (BD245, BDV 91, 2SC2681 |
| 25013 | Si.N | _990190-60W | 220 | Toe | BD241A, BD535, BD935, 2N4232, 33, ++ |
| | | | | | BU 206(A), 2SC3023. 24, 2SD849850,++ |
| | | | | | BU208D, 2SD999 |
| | | lo-sat 25V.0.5A.0.6W.200MHz | | | |
| | | | | | 2SC2236, 2SD663, 2SD1247, 2SD1331, ++ |
| | | | | | (BC846,846,BCW31,33,2SC1622,++ |
| | | SMD, 185/185V, 0,15A, 120MHz | | | |
| | | SMD, Uni, 30V, 0,7A, 250MHz | | | |
| | | | | | BU910.912, 2SD835, 2SD1089, 2SD1114,+ |
| | | | | | BDX 53F, 2SD1025, 2SD1590, 1591 |
| | | NF/S-L, 100V, ±8A, 40W, B=2k15k | | | |
| | | | | | BD 245C, BDV 95, BDX 95, 2N575880, ++ |
| | | | | | BD 241A, BD 535, BD 539A, BD 935, 44 |
| | | | | | BD241C, BD539C, BD937, 2SD712, ++ |
| | | | | | 2N370001, 2SC2383, 2SC3228, 2SD667 |
| 2601212 | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕ | ть Аналог | | 405 |
|----------|----------------------------------------|------------------------------------------|----------|------------|----------------------------------------|------------|------------|
| 2SD1314 | Si-N-Darl | S-L, +Di(E→B), 600/450V, 15A, 150W | | Tos | mare extractive feature (is evil set). | | |
| 2SD1315 | Si-N-Darl | NF/S-L, 150V, 5A, 40W, 20MHz, B>5000 | | | | | |
| | | in1.Z-Diode, 30V, 2A, 35W, B>1000 | | | | | |
| | | ., in1.Z-Diode, 30V, 4A, 40W, B>1000 | | | | | |
| | | int Z-Diode, 30V, 8A, 45W, B>1000 | | | | | |
| | | int Z-Diode, 60V, 2A, 35W, B>1000 | | | | | |
| | | NF/S-L, 100V, 20A, 150W | | | | | |
| | | int.Z-Diode, 60V, 4A, 40W, B>1000 | | | | | |
| | | . int.Z-Diode, 60V, 8A, 45W, B>1000 | | | | | |
| | | =2SD1316: | | | | | |
| | | =2SD1317: | | | | | |
| | | =2SD1318: | | | | | |
| | | =2SD1319: | | | | | |
| | | | | | | | |
| | | SMD, Uni, 25V, 0,5A, 200MHz, Ron=1Ω | | | | | |
| | | Int.C6419Z-Diode, 50V, 6A, 40W, B>2000 | | | | | |
| | | =2SD1302:=2SD1302: | | | | | |
| 2001330 | Qi.N | NF-Tr/E, 40V, 1,5A, 0,9W | 7e/0mm) | Lie | 26CA488 26D1061 20 | CD41/8 20 | PD1207 |
| | | NF/S-L, t00V, 5A, 60W, 20MHz | | | | | |
| | | . NF/S-L, 120V, 6A,70W | | | | | |
| | | NF/S-L, 140V, 7A,80W | | | | | |
| | | NF/S-L, 150V, 9A, 100W | | | | | |
| | | NF/S-L, 150/100V, 6A, 35W, B>1500 | | | | | |
| | | 300/250V, 6A | | | | | |
| | | TV-HA, 1500/600V, 2,5A, 50W | | | | | |
| | | . TV-HA, 1500/600V, 2, 5A, 50W | | | | | |
| 2SD1339 | Si-N | TV-HA, 1500/600V, 3,5A, 50W | 23a | Say | BU 208 209(A) . 2SD | 849.850 | 2SD783.++ |
| | | . S, 60V, 5mA, 0,03W | | | | | |
| 2SD1340 | SI-N+Di | TV-HA, 1500/600V, 3,5A, 50W | 23a | Say | BU208D, BU800, 2SE | 993.2SD1 | 171.75.++ |
| | | TV-HA, 1500/600V, 5A, 50W | | | | | |
| 2SD1342 | Si-N+Di+Rbe=27 | . TV-HA, 1500/600V, 5A, 50W | 23a | Say | BU208D, BU508D, | BU800,25 | SD1171.75 |
| | | TV-HA, 1500/600V, 6A, 50W | | | | | |
| | | TV-HA, 1500/600V, 6A, 50W | | | | | |
| 2SD1345 | Si-N | NF/S-L, 60V, 7A, 40W, 10MHz, 0, 2/1, 2µ3 | 17] | Shi | BD243A, BD 543A, | BD797,25 | SC3254,++ |
| | | TV-HA, 1400V, 2,5A, 40W | | | | | |
| 2SD1347 | Si-N | NF/S, lo-sat, 60V, 3A, 1W, 150MHz | 7c(9mm) | Say | 2SC448 | 7,2SC448 | 2,2SD1145 |
| 2SD1348 | Si-N | =2SD1347:4A,10W | 14h | Say | (BD785, BD787, BD | 789, MJE | 240 244,+) |
| | | . S-L, 500V, 7A, 50W, 11MHz, B>150 | | | | | |
| | | S, 400/400V, 0,5A, 1W, 55MHz | | | | | |
| | | =2SD1350: 600/500V | | | | | |
| | | NF/S-L,60V,3A,30W,3MHz | | | | | |
| | | NF/S-L,80V,4A,30W,8MHz | | | | | |
| | | S-L, hi-beta, 50V, 3A, 30W, 5MHz, B=600 | | | | | |
| | | NF/S-L, 60V, 3A, 30W, 3MHz | | | | | |
| | | NF/S-L, 80V, 4A, 30W, 8MHz | | | | | |
| | | . NF/S-L, 100V, 7A, 40W, B=6000 | | | | | |
| 200 1007 | Ci N Dad Di | . NF/S-L, 80V, 7A, 40W, B=6000 | -15 | Too | DD643, DD601, D | DW 730, D | DV ESD |
| | | NF/S-L, 60V, 7A, 40W, B=6000 | | | | | |
| 200 1333 | CLN | Vid-L, 200V, 0,1A, 4W, 20MHz | ~22 | Eui | /DE /16 DE | A17 READ | 0 450 |
| 250130 | St.N. Dorla Di | S-L, 600/400V, 6A, 30W, B=1000 | _15i | Toe | DI 1810 20 | C3570 20 | SD702 700 |
| 2SD1361 | Si-N-Dart | S-L 300/250V.6A 30W.B=5000 | _15i | Toe | Piloto oto aspinas | 60 2501 | 1112 14 44 |
| | | | | | | | 2SD1237L |
| | | lo-sat, 70V, 7A, 40W, 10MHz | | | | | |
| | | AMP, 300/150V, 7A, 40W | | | | | |
| 2SD1365 | Si-N | S-L, 800/400V, 3A, 40W, <1/8µ3 | =15i | Tos | BUT 11(A), BUV 46(A) 2 | SC3086 2 | 2SC349044 |
| 2SD1366 | Si-N | SMD, NF, 25V, 1A, 240MHz | 39b | Hit | BC 868, BCX 54, 56 | BCX 68. 29 | SC3444.++ |
| | | =2SD1366: 30V | | | | | |
| | | . SMD, NF, 20V, 2A, 100MHz | | | | | |
| | | | | | | | |
| | | NF/S-L, 60V, 3A, 25W, B=5000 | | | | | |
| | | =2SD136: 300V | | | | | |
| 23013/ | factor telesatement OF IV presents ago | | | | | | |
| | | NF/S-L, 100V, 4A, 30W, B=4000 | | | | | |
| 2SD1370 | Si-N-Darl+Di | | =15] | Tos | BDW23C, BDW53C, BD | 0W63C,25 | SD837B,++ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPITYC ITH | | |
|---------------------------------------------------|----------------------------------------------------|-------------------------------------|-------------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | BUW 11(A), TIP5154,2SC2624,++ |
| | | | | | BUW 11(A), TIP5154, 2SD632,++ |
| | | | | | BUW11(A), TIP51_54,2SD632,++ |
| 2SD1376 | Si-N-Darl+Di | NF/S-L, 120/120V, 1,5A, 20W, B>2000 | 14b(A) | Hit | 2SD985.986, 2SD1953, 2SD2019 |
| 2SD1377 | Si-N-Darl | NF/S-L, 120/120V, 8A, 40W, B>1000 | 17c (A) | Hit | BD651, BDT21, BDW73D, BDX53D,+1 |
| 2 SD1378 | Si-N | NF-L,80V,0,7A,10W,120MHz | | Rhm | BD139,BD230,2SD1382,2SD1684,+1 |
| | | | | | BD775,28C4341,2SD1438,2SD1953,++ |
| 2 SD 138 | Si-N | NF/Vid-L, 200/200V, 1A, 30W | 228 | Fui | BUW 40(A,B), TIP 4750, 2SC2020,++ |
| | | | | | |
| | | | | | 2SC3421,2SD1684 |
| | | | | | 2SC2690(A), 2SC2803, 2SD781 |
| | | | | | |
| | Si-N-Darl | | | | BCV 27, BCV 47, 2SD1478A |
| | | | | | 2SC3328, 2SC4145, 2SD1146, 2SD1207, ++ |
| | | | | | MPS-A45, 2SC2267, 2SC311B, 2SC3469 |
| | | | | | BDX 53E,F,2SD159091, 2SD1756 |
| | | | | | a 2SC3225,2SC3573,2SD1207,2SD1835,++ |
| | | | | | BC 337A, BC 637, 2SC 3939, 2SD 1616(A), ++ |
| | | | | | BU546, BU903, 2SC334344, 2SD1104, ++ |
| | | | | | BUW 40(A,B), TIP 47. 50, 2SC 2020,++ |
| | | TV-HA, 1500/700V, 1A, 40W | | | |
| | | | | | BU506(A), BU908, 2SC348586, 2SD149897 |
| | | | | | (BD645, BD897, BDW23A, BDW63A,++) |
| | | | | | BD715, BDW23A, BDW53A, BDW63A, ++ |
| | | | | | BD715, BDW23A, BDW53A, BDW63A, ++ |
| | | | | | BD 645, BD 897, BDW 23A, BDW 63A, ++ |
| | | | | | BU705D,2SC3479,2SD129091,2SD1876 |
| | | | | | BU706D, 2SC3480, 2SD1729, 2SD1877 |
| | | | | | BU 508D, 2SC3481, 2SD1730, 2SD1878 |
| | | | | | BU508D, 2SC3482, 2SD1732, 2SD1879 |
| | | | | | (BD245B, BDV93, 2SC2681) |
| | | | | | BU705, 2SC3483, 2SD149394 |
| | | | | | BU508A, BU908, 2SC3484. 86, 2SD1495 |
| | | | | | BU 508A, BU 908, 2SC3485. 86, 2SD149897 |
| | | | | | BU508A, BU 908, 2SC3486, 2SD1497 |
| | | | | | (BU 406406, 2SC359091, 2SD86485,+) |
| | | | | | 2SC3577,2SC3852,2SD1948,2SD1972 |
| | | | | | 2SC3299, 2SC3746, 2SD1913, 2SD2012, ++ |
| | | | | | 2SC3891,2SD1411,2SD1488,2SD1940 |
| SD1406 | Si-N | =2SD1356: lso, 25W | 17¢ | Tos | 2SC3891,2SC3748,2SC3851,2SD2000 |
| | | | | | (2SC3579, 2SD798. 799) |
| | | | | | BD239, BD241, BD533, BD933,++ |
| | | | | | 2SD2017, (2SD1088, 2SD1113, 2SD1976) |
| | | | | | 2SC4550 |
| | | | | | 2SC3747 |
| | | | | | BDT61F, 2SD1790, 2SD1796, 2SD1987,++ |
| | | | | | 2SD1589, 26D1788, 2SD1928, 2SD2015 |
| | | | | | 2SC4062, 2SD1791, 2SD1830, 2SD2025 |
| SD1416 | Si-N-Darl+Di | =2SD1358:lso,30W | 22c(A) | Tos | 2SC4062,2SD1791,2SD1630,2SD2025 |
| SD1417 | Si-N-Darl+Di | =2SD1359.lso,30W | 22c(A) | Tos | 2SC4062,2SD1791,2SD1826,2SD2025 |
| | | | | | 28C3646, 2SD14201421 |
| | | | | | 2SC3646, 2SD14201421 |
| | | | | | BD239, BD241, BD533, BD933,++ |
| | | | | | 2SC3849 |
| | | | | | 2SC3649 |
| | | | | | 2SC3647, 2SC4132, 2SD1420 .1421 |
| SD1423 | Si-N | =2SD638:0,3W | 40c | Mat | |
| | | | | | |
| SD1424 | Si-N | =2SD1010: | 40c | Mat | |
| | | | | | BU706D,2SC3479,2SD1290.91,2SD1728 |
| SD1425 | | 2001495 1499-lea | 16c | Tho | Marin of Bernard and the Condition of th |
| | FI Si-N | =23019231932.180 | | | |
| SD 1425 1432F | | | | Tos | BU706D, 2SC3480, 2SD1729, 2SD1877 |
| 2SD 1425 1432F 2SD 1426 | Si-N+Di+Rbe=50 | . TV-HA, 1500/800V, 3,5A, 80W | 18c | | |
| 2SD 14251432F 2SD 1426 2SD 1427 | Si-N+Di+Rbe=50 Si-N+Di+Rbe=50 | . TV-HA, 1500/800V, 3,5A, 80W | 18c | Tos | BU706D,2SC3480,2SD1729,2SD1877 |
| 2SD 14251432F 2SD 1426 2SD 1427 2SD 1428 | Si-N+Di+Rbe=50 Si-N+Di+Rbe=50 Si-N+Di+Rbe=50 | . TV-HA, 1500/800V, 3,5A, 80W | | Tos | BU508D, 2SC3480, 2SD1729, 2SD1878 BU508D, 2SC3481, 2SD1730, 2SD1878 BU508D, 2SC3482, 2SD1732, 2SD1879 |

| TNU | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | | 407 |
|--------------|------------------|----------------------------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------|-------------------|
| 2SD1430 | Si-N | TV-HA, 1500/600V, 3,5A, 80W | 77c | Tos | BU706,2SC | 3484, 2SD149 |
| 2SD1431 | Si-N | TV-HA, 1500/600V, 5A, 80W | | | BU508A, BU908, 2SC3485.J | 86,2SC4291,++ |
| 2SD1432 | Si-N | TV-HA, 1500/600V, 8A, 80W | | Tos | BU508A, BU908, 2SC3686, 2 | SD149697,+ |
| | | TV-HA, 1500/600V, 7A, 80W | | | | |
| 2SD1434 | Si-N | TV-HA, 1700/800V, 5A, 80W | 77c | Tos | | - |
| 2SD1435 | SI-N-Darl+Di | . NF/S-L, 100V, 15A, 100W, B>1000 | 16c(A) | Hit | BDV67A, BDV | V83C,2SD1026 |
| 2SD1436 | Si-N-Darl+Di | . NF/S-L, 120V, 10A, 80W, B>1000 | 16c(A) | Hit | BDV85C, BDV67B, BDV | V830, 2SD1210 |
| | | NF/S-L, 80V, 3A, 40W, 8MHz | | | | |
| 2SD 1436 | Si-N-Darl+Di | NF/S-L, 80V, 2A, 15W, B=5000 | 14b | Tos | BD679,BD779,2N | 6039, 2SD1370 |
| 2SD1439 | Si-N+Di+Rbe=50 | TV-HA, 1500V, 3A, 50W | . 16c | Ma1 | BU508D, BU706D, | 2SC3480_3482 |
| 2SD144 | Si-N | =2SD143: 100V | 228 | Nec | BD239C, BD241C, BD9 | 37,2SD712,+4 |
| 2SD1440 | Si-N+Di+Rbe=50 | . TV-HA, 1500V, 3A, 50W | 16c | Mat | BU508D, BU706D, | 2SC34803482 |
| 2SD1441 | SI-N+Di+Rbe=50 . | . TV-HA, 1500V, 4A, 70W | 16c | Mat, Tho | BU508D, BU706D, | 2SC3480_3483 |
| 2SD1442 | Si-N | NF/S-L, 10-sa1, 40V, 7A, 30W, 150MHz | 17j | Mat | 280 | 3254, 2SD1235 |
| | | =2SD1442: 50V | | | | |
| 2SD1443 | Si-N | NF/S-L, lo-sat, 40V, 10A, 40W, 120MHz | | Ma1 | 2SC3255, 2SC | 3345, 2SD1212 |
| | | =2SD1443.50V | | | | |
| | | .=2SD1442 lso | | | | |
| 2SD1445(A) | Si-N | =2SD1443(A): Iso | 17c | Mat | 2SC370 | 9.2SC4064.65 |
| 2SD1446 | Si-N+Di | AMP. 500/400V. 8A. 40W. B>500 | 17c | Mat | | - |
| 2SD1447 | Si-N | NF-Tr/E, 30V, 1A, 0,9W, 100MHz | | Mit | .2SC2236.2SD863.2SD114 | 8.2SD1207.+4 |
| 2SD1448(7) | SI-N | NF/S-L,70V,3A, 10W,60MHz | 30i | Nec | 2SC3303 2SC338 | 8.2SD1815.18 |
| | | =2SD958: 0,3W | | | | |
| | | =2SD1302 0,3W | | | | |
| 2SD1451 | Si-N | TV-HA, 1500/600V, 1,5A,50W | 77r | Hit | BU705 2SC348 | 3 2501492 94 |
| | | TV-HA, 1500/600V, 2,5A, 50W | | | | |
| | | TV-HA, 1500/600V, 3A, 50W | | | | |
| | | TV-HA, 1500/600V.4A, 50W | | | | |
| | | TV-HA, 1500/600V, 5A, 50W | | | | |
| | | TV-HA, 1500/600V, 8A, 50W | | | | |
| | | NF/S-L, 200V, 8A, 60W, 15MHz, B>700 | | | | |
| | | hi-Ueb. hi-bela. 20V. 0.7A, 1W, 55MHz | | | | |
| 2001930 | CI N | CTV-VA, NF-E, 150V, 1,5A, 30W, 8MHz | 471 | Cost I | 2303070,2303010,230 | N 3001130 |
| 25D 1438 | C: A1 | | 074 | Cui | DD 239D, 23C 2013, 23D 000(1 | 4),20U1130,++ |
| | | S-L, 100V, 30A, 200W, B=4000 | | | | |
| | | S-L, 100V, 50A, 200W, B=4000 | | | | |
| | | NF/S-L, 20V, 2A, B=400 | | | | |
| | | . SMD, Uni, 120/100V, 0,05A, 140MHz | | | | |
| 250 1463 | | . SMD, Uni, 180/160V, 0,05A, 140MHz | | HIL | 2502760,250 | 2860, 2501404 |
| 2SD 1464 | SI-N | SMD, UNI, 180/160V, 0,05A, 140MHZ | 390 | Hit | 250 | 2880, 2504372 |
| | | | | | | |
| 2501466 | SI-N-Dan+DI | . S-L, 500/450V, 15A, 100W, B>200 | 18j | HI[| DO DON BOX DO DO CO | BUI 51P |
| | | | | | | |
| | | =2SD1468:0,6W | | | | |
| | | =2SD146: 80V | | | | |
| | | SMD, Uni, 60V, 1A, B=2k 100k | | | | |
| 2SDA99911471 | SI-N-Dan | . SMD, Uni, 40V, 0,3A, B=2k .100k | 390 | FII | anniament mantinggo | BCV29, BCV45 |
| 2SD1472 | SI-N-DBN+DI | SMD, Uni, 120V, 1,5A, B=2k30k | 390 | HI | 10.510 A-1100 | Dec (\$1,000,000) |
| | | . SMD, NF/S, 500/400V, 0,5A | | | | |
| 2SD1474 | SI-N | hi-Ueb, lo-sat, hi-beta, 100V, 6A, 40W | 17c | Mat | | 553,2SU1947 |
| 2SD1475 | Si-N | .=2SD1476: iso | 17c | Ma1 | 25C3691,25C3746,25C454 | 9,2SC4596,++ |
| 2SD1476 | Si-N | . NF/S-L, 80V, 4A, 35W, 50MHz | 17] | Ma1 | BD243B, BD537, BD5 | 398, BD951,+4 |
| 2SD1477 | Si-N | Uni, 30V, 0, 1A, 0,4W, B=300 | 9c | Ma1 | BC 186, BC 163, BC | 236, BC 548,+1 |
| 2SD 1478 | SI-N-Darl | =2SD892:SMD,200MHz | 35a(L) | Ma1 | 80 | CV27, 2SD1183 |
| | | =2SD892A: SMD, 200MHz | | | | |
| | | TV-HA, 1500/700V, 2,5A, 80W | | | | |
| | | NF/S-L, 70V, 2A, 20W, 1,2MHz, -/5,8μs | | | | |
| | Si-N | | | | BD936F,2SD1585,2SD | |
| | | in1. Z-Di(B→C), 80±10V, 2A, 15W, B>2k | | | | |
| | | . SMD, Uni, 40V, 0,1A | | | | |
| | | . =2SD1458: SMD | | | | |
| 2SD1484 | Si-N | SMD, NF, 50V, 0,5A, 250MHz | =35d | Rhm | · · | |
| 2SD1484K | Si-N | =2SD1484: | | | BC817, BCW8586, 2SC332 | 5,2SC3441,++ |
| | | =2SD1332: | | | | |
| | | =2SD1333: | | | | |
| 25D 1480 | | | | | | |
| | Si-N | =2SD1334 | 16c | Mat | 2SC4386, 2SD2052, (BD245I | 0,2SD1046,++1 |

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|------------|-----------|---------------------------------------------------------------------|----------|--------------|--------------------------------------------------------------------------------|
| | | | | | 2SC3225, 2SD1100, 2SD1146, 2SD1207, + |
| | | | | | BC 441, BCX 40, 2N1990, 2N2102,+ |
| SD1490 | SI-N | NF-T7/E, 70V, 1A, 0,75W, 80MHz | 7c | Hit | BC 639, 2SD667, 2SD1616(A), 2SD1768, + |
| | | | | | Plane coope |
| SD1492 | SI-N | TV-HA, 1500/600V, 1,5A, 50W | //С | HII | BU705,29C348 |
| 25D1493 | C: N | TV HA 4500/000V DA 50V | 770 | НП | BU 705, 250348 |
| SD1494 | SI-N | TV-HA, 1500/600V, 3A, 50W | | HI | BU706,2SC348 |
| | | | | | BU508(A), BU706, 2SC348 |
| | | | | | BU508(A), BU908, 2SC348596, 2SC368 |
| | | | | | |
| | | | | | BU508(A), BU908, 2SC368 |
| | | | | | BD953F, BDT41AF, 2SD1407, 2SD1940, + |
| | | | | | BD239,2SC1398,2SC2591.2592,+ |
| | | . NF/S-L, 150V, 10A, 40W, B=5000 | | | |
| OD 1500 | C: N | NET THE 701 44 4M D 000 | | 154 | 2SD175 2SD667,2SD774,2SD1616(A),2SD1768,+ |
| | | | | | 250001,250174,2501010(A),2501700,+ |
| SD 1502 | 0: N | 5-L, 300/300V, U,3A, 15W, B=7000 | 10- | Nec | BU508(A), BU908, 2SC3636, 2SC364 |
| 250 1503 | O: 41 | . HV, 500/000V, DA, 50W | 10C | Hit | BU 508(A), BU 908, 25U 3030, 25U 304 |
| 28D 1904 | O. N | MUTING, 30V, U, 5A, 30UMHZ, HON=U, 5S2 | | HII | (BC 337 338, 2SD774, 2SC3377, 2SD13024 |
| | | | | | |
| | | | | | |
| | | | | | 2SC4487,2SD1145,2SD1347,2SD186 |
| | | | | | 2SD94 |
| | | | | | |
| | | | | | BDY 53, 2N3055, 2N5632. 33, 2SD426,++ BDT 61F, 2SD1790, 2SD1796, 2SD1987,++ |
| | | | | | BST 52, 2SD147: |
| | | | | | |
| | | | | | 2SC3225, 2SD1100, 2SD1146, 2SD1207, + |
| COD 1313, | C: N Dad | NC/C 100/ 154 100M P 4000 | 4C: | Chi | BDV67A,BDW83C,2SD102 |
| | | | | | 2SD102 |
| | | | | | |
| | | | | | 2SD126 |
| | | | | | BU426A, BUW11(A), 2SC3153, 2SD1503, +- |
| | | | | | BU426A, BUW 11(A), 25C3153, 25U1503, + |
| | | | | | BD239D,2SC2073,2SD608(A),2SD1139,+ |
| | | | | | |
| | | | | | |
| | | | | | (2SC4341, 2SD1376, 2SD1438 BUT51P, 2SC3262, 2SD979, 2SD129 |
| | | | | | |
| 2801523 | SI-N-Dail | 5-L,450/450V, 15A, 100W, B=500 | 77C(A) | | BUT51P,2SC3262,2SD979,2SD129 |
| SD 1524 | SI-N-Dait | S-L, 450/450V, 1UA, 100W, B=300 | //C(A) | Hit | BUI 51P,2SC3262,2SD979,2SD129 |
| | | | | | |
| | | | | | 2N370001,2SC2383,2SC3228,2SD1812 |
| | | | | | (BUV36A, BUX85, 2SC3178, 2SC3531,++ |
| 2 SD 1528 | 0: N | NF/S-L,10-981, 130V, 3A, 30W, 25MHZ | 17] | Mat | 28D1254.5 |
| SD 1529 | O: N | =2501528 | 30] | Mat | 28D1254.5 |
| | | | | | |
| OD 1530 | C: N | NEGO L CON ON CHU SECURIO | 1/C | JBM | BD 177, BD 235, BD 377, 2SD 117778,+ |
| OD4531 | C: A) DJ | NF/S-L, 50V, ZA, 5VV, I SUMFIZ | 491 | C-t- | BDT21, BDW53D, BDW63D, 2SD1147,+ |
| | | NF/S-L,120V, 4A, 30W, B=3000 S-L,500/400V, 7A, 50W, 20MHz, B>500 | | | |
| | | | | | 2SC4220,2SC4598, (BU810 |
| OD 1534 | Si-N-Dail | .=25U1535 | 30] | Mat | 2504220,2504598,(BU810 |
| SD1535 | SI-N-Dail | =25U1533: ISO | 22c(E) | Jak | (BU810 |
| (SD1536(M) | SI-N-Dan | Uni, 4UV, 2A, 1W, 150MHZ, B>1000 | 9C , | Hhm | 2SD1768, 2SD1961, 2SD193 |
| SD1537 | SI-N | NF/S-L, 40V, 4A, 25W, 120MHZ | 17] | Mat | 2SC2562, 2SC3253, 2SD123 |
| SD 1537 A | SI-N | =2SU1537: 50V | | economica no | 2SC2562,2SC3253,2SD123 |
| | | | | | 2SD1903, (2SC2562, 2SC3253, 2SD1235 |
| | | | | | 2SC3299, 2SC4327, 2SD1444(A |
| | | | | | BD241B, BD243B, BD537, BD937, + |
| | | | | | BDV85B, BDX83B, TIP 142, 2SD1170, + |
| | | | | | |
| | | | | | |
| | | | | | BU705F, 2SD1563, (2SC3483, 2SD149394 |
| | | | | | BU2508AF, BU706F, 2SD1654, (2SC3484 |
| SPARAS | Si-N | CTV-HA 1500/600V 5A 50W | | Tos | BU2508AF, BU706F, 2SC4142, 2SD1655, +- |
| | | | | | BU2508AF, 2SC4143, 2SD1556, 2SD1685, ++ |

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|-------------|----------------|-------------------------------------------|----------|-----------|-------------------------------------------------|
| 2SD1547 | | CTV-HA, 1500/600V, 7A, 50W | 18c | Tos | BU2508AF, 2SC3895, 2SC4757, 2SD2252,++ |
| 2SD 1548 | Si-N | CTV-HA, 1400/600V, 10A, 50W | | Tos | BU2520AF, BUH715, 2SC3897, 2SC4199(A)+ |
| 2SD1549 | Si-N | . TV-HA, 1000/800V, 5A, 50W | 18c | | BU508AF, 2SD1655, (BU908, 2SC3642,++) |
| 2SD155 | Si-N | NF/S-L, 80V, 3A, 25W | 22a | Nec | BD241B, BD243B, BD537, BD937, ++ |
| 2SD1550 | Si-N | TV-HA, 1000/400V, 10A, 50W | 18c | Tos | BU2520AF, 2SC4125, (2SC3688, 2SD1519) |
| | | | | | BU508AF, 2SC429394, 2SD1655,++ |
| 2SD1552 | Si-N | TV-HA, 1500/600V, 5A, 50W | 77c | Tos | BU 508AF, 2SC429394, 2SD1655,++ |
| 2SD1553 | Si-N+Di+Rbe=50 | TV-HA, 1500/600V, 2,5A, 40W | 18c | Tos | BU508DF, BU706DF, 2SD1649, 2SD2089 |
| 2SD1554 | Si-N+Di+Rbe=50 | TV-HA, 1500/600V, 3,5A, 40W | 18c | | BU508DF, BU706DF, 2SD1650, 2SD2089 |
| 2SD1555 | Si-N+Di+Rbe=50 | TV-HA, 1500/600V, 5A, 50W | 18c | Tos | BU 508DF, 2SD1651, 2SD2095, 2SD2125 |
| 2SD1556 | Si-N+Di+Rbe~50 | . TV-HA, 1500/600V, 8A, 50W | 18c | Tos | BU506DF, 2SC3892A, 2SD1652, 2SD2125 |
| 2SD1557 | Si-N | NF/S-L. 200V. 2A. 20W. 10MHz | 30i | Nec | 2SD1033, 2SD1250(A), (2SD1138,++) |
| 2SD1556 | Si-N-Darl | NF/S-L.80V. 4A. 40W. B>1000 | | Bit | BD715, BDW23A, BDW53A, 2SD837,++ |
| | | | | | 2SD1597 |
| | | | | | 2SC15051507. 2SC17551757. 2SC1819.++ |
| | | | | | BD 239D, BD 959, 2SC 2275, 2SD 1138, ++ |
| | | | | | D239D, 2SC2238(A,B), 2SD608(A), 2SD1138++ |
| 2SD1563 | Si-N | -2SD1582-10W | 14h | Bhm | 2SC2690(A), 2SD781 |
| 2SD 1563A | Si.N | -2001569: 160/180V | 14h | | 2SC3117,2SD669 |
| 25D1564 | Si N Dada Di | int 7 Did C) ENV EA 20W P-2000 | 17e | Noc | (BDW23A, BDW83A) |
| | | | | | (BDW23C, BDW63C) |
| | | | | | (BUW230, BUW630) |
| | | | | | |
| | | | | | BD241A, BD535, BD935, 2SC3252, ++ |
| | | | | | BD243C, BD537, BD539C, 2SC3253, ++ |
| | | hi-beta, lo-sat, 80V, 3A, 30W, B>800 | | | |
| | | | | | . 2SC15051507, 2SC17551757, 2SC1819,++ |
| 2SD15/1 | SI-N | S-L, IV-SMPS, 800/400V, 3A, 30W | 1/C. | 103 | BUT 11(A)F, 2SC3353, 2SC3749, 2SC4304,++ |
| | | | | | BD845, BD897, BDW73A, BDX53A,++ |
| | | | | | |
| 2SD1574 | Si-N-Dari | NF/S-L, 100V, 1A, 10W, B>4000 | 30] | Mat | 2SD1485, 2SD1980 |
| | | | | | BU505F, (BU508) |
| | | | | | 2SD1543, 2SD1653, (BU705, 2SC3463,++) |
| 2SD 1577 | Si-N | TV-HA, 1500/700V, 5A, 100W | 77c | Mat | ng nganga pantang at at a samunang nagarawang a |
| 2SD1577FI | Si-N | . =2SD1577: | 18c | | - |
| 2SD1578 | Si-N | | 9c | Hrt | 2SC3225, 2SC4204, 2SC4389, 2SD1984, ++ |
| | | | | | 2SD1659,2SD2213 |
| | | | | | BUW40, TIP 4750, 2SC782, 2SC2354,++ |
| | | | | | BD243C,BD543C,BD801,2SD550,++ |
| 2SD1581 | SI-N | . hi-Ueb, hi-beta, 30V, 2A, 1W, 350MHz | 9b | Nec | 2SC4389, 2SD1561, 2SD1779 |
| | | . hi-Ueb, hi-beta, 80V, 1A, 1W, 250MHz | | | |
| 2SD 1583(Z) | Si-N | . hi-beta, lo-sat, 30V, 2A, B>800, 270MHz | 30j | Nec | 2SC3474 |
| 2SD 1584 | | | 30j | Nec | 2SD1755 |
| 2SD 1585 | Si-N | .=2SD1567: Iso, 15W | | Nec | 2SC3690, 2SC3851, 52, 2SD1913 |
| 2SD1586 | Si-N | =2SD1568: Iso, 20W | | Nec | 2SC3891, 2SD1407, (BD243C, BD539C,++) |
| 2SD1587 | Si-N | TV. NF-L. 200/150V. 2A. 25W. 5MHz | 17c | Nec | 2SC4382, (BD239F, 2SC2660, 2SD780,++) |
| | | | | | 2SC3568, 2SC3892, 2SC4335, 2SD1411 |
| | | | | | BD647F, 2SD1785, 2SD1829, 2SD1928 |
| | | | | | BUW40, TIP4750, 2SC782, 2SC2354,++ |
| | | | | | 2SD1591, 2SD1792, 2SD1974 |
| | | | | | 2SD1794 (2SD1500) |
| | | . Rbe=500Ω, 500/300V, 5A, 30W, B=1000 | | | |
| 2SD 1593 | Si-N | hi-hota lo-sat ROV 3A 110MHz R>800 | 17c | Nor | 2SD1972, 2SD2127 |
| 25D 15D8 | SLN | hubota 100V 84 30W 110MHz R-200 | 17c | Noc | 2SC4553,2SD1947 |
| 2001505 | Si N Doda Di | int 7.049 CL BOY 64 20W P-6000 | 170 | Noc | 2SD1415_17_2SD1589_2SD1826 |
| | | NF/S-L, 120V, 30A, 80W, B>1000 | | | |
| 200 1307 | E. N. Dad | NEW I PAY 14 10W D COOK | 90: | Non- | 2SC2871,2SD1465,2SD1164;2SD1800 |
| 2 SD 1590 | Si N Dad | NECT BOY AN ADM D. 1000 | 174/81 | Lia | BDW23B, BDW53B, BDW63B, 2SD637A, ++ |
| | | | | | |
| | | =2SD15: 100V | | | BD245C, BDV95, 2N5758. 5759,++ |
| | | | | | (BD237, BD239C, BD241C, BD937,++) |
| | | | | | BD647, BD899, BDW73B, BDX53B,++ |
| | | | | | BD715, BDW23A, BDW53A, 2SD837, ++ |
| | | | | | BD717, BDW23B, BDW53B, 2SD837A, ++ |
| | | | | | BD 645, BD 897, BDW73A, BDX 53A, ++ |
| | | | | | BD 647, BD 899, BDW73B, BDX 53B, ++ |
| 2001000 | Si-N-Darl+Di | NE/S-I 120V 3A 30W B>1000 | 17c(A) | Hit | BDW53D, BDW63D, 2SD830, 2SD1147, ++ |
| | | | | | BDT21, BDW63D, 2SD630, 2SD1147, ++ |

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| 2SD1607 | Sı-N-Darl+Di | NF/S-L 120V, 10A, 40W, B=5000 | 17c(A) | Hit | BDT63C,BDT65D,BDX33D,2SD112 |
| | | | | | BD649F, BDT63CF, 2SD1773, 2SD1590, + |
| | | | | | BF 415, BF 457459, 2SC3416, 2SC3502,+ |
| | | | | | BDX 11, 2N3442, 2SD551, 2SD732, 733,+ |
| | | | | | BF 415, BF 458 459, 2SC3416, 2SC3502,+ |
| Control of the Contro | | | | | POWERD PRINTED PRINTED CODE |
| SD1612 | | | | | BDW63D, BDW73D, BDX53D, 2SD1147, + |
| SD1613 | SI-N-Dan+DI | | 19] | MR | BDW /3U, BDX 33U, BDX 53U, 2SD651, 4 |
| | | SMD, Uni, 40 v, 2A, 20 UMH2 | | | |
| | | .=2SD1615: 120V | | | |
| EDIETE | Ci M | . Io-sa1, 60V, 1A, 0,75W, 160MHz | 70 | Non | SCCARE CA SCRIOT SCRIE |
| CD1610A | Ci M | =2SD1816: 120V | 70 | FIWW | 2004403. 00,23D1207,23D10. |
| CD1617 | Si N | NF-E. Io-sat 40V. 3A. 1W. 200MHz | Oh. | Non | 2904400.00,12001012,2001001,4 |
| | | SMD.NF.10-sa1,20V.0.7A,250MHz | | | |
| SD1610 | Si-N | . SMD, NF, 25V, 1A, 180MHz | 90h | Say | PCRES BCYES BCY54 56 25C3444 4 |
| SD 1672 | Go-N | NF. 20V. D.03A, D.85W | 37a | File | |
| | | | | | |
| SD1621 | Si-N | . SMD, NF, ID-sat, 30V, 2A, 150MHz | 39h | Say | 2SC2982 2SD162 |
| | | SMD, NF, Io-sa1, 60V, 1A, 150MHz | | | |
| | | SMD, NF, lo-sat, 60V, 2A, 150MHz | | | |
| | | SMD, NF, lo-sat, 60V, 3A, 150MHz | | | |
| | | SMD, NF, 60V, 0,7A, B>5000, 200MHz | | | |
| | | SMD, NF, 80V, 1,5A, B>4000, 120MHz | | | |
| SD1627 | Si-N-Darl | SMD, NF, 30V, 2A, B>4000, 120MHz | 39b(C) | Sav | 2SD176 |
| | | SMD, NF, lo-sat, 60V, 5A, 30/340ns | | | |
| SD 1629 | Si-N-Darl+Di | Z-Di(B-+C), 60V, ±1, 2A, 10W, B>2000 | 14b(H) | Nec | |
| SD163 | Si-N | NF/S-L, 60V, 10A, 100W, 1,56/6µ3 | 23a | Sak | BD311, 2N3055, 2N5632 .33, 2SD426, |
| SD1630 | Si-N-Darl+Di | . Z-D(B-+C), 60V, ±1A, 10W, B>2000 | 14b(H) | Nec | ****** |
| SD1631 | Si-N-Darl | =2SD1140. 1W | 9c | Tos | 2SD1536, 2SD1786, 2SD1861, 2SD2046, |
| | | S-L, TV-HA, 1500V, 4A, 70W | | | |
| SD1633 | Si-N-Darl | NF/S-L, 100V, 5A, 30W, 15MHz, B>1500 | 22c(A) | Mat | 2SD1589, 2SD1765, 2SD1629, 2SD192 |
| SD1634 | Si-N-Darl | NF/S-L, 100V, 8A, 50W, 15MHz, B>1500 | 22c(A) | Mat | 2SC4063, 2SD1415, 2SD159091, 2SD179 |
| SD 1635 | Si-N-Darl+Di | S-L, 1500V, 5A, 100W, B=100 | 23a | Ma1 | 10 hrs 1074800 for 00 000 00 0000 0 0 0 0 0 0 10 10 10 10 |
| | | NF/Vid, 300V, 0,07A, 1W, 80MHz | | | |
| SD1637 | Si-N-Darl+Di | int. Z-Diode, 60V, 2A, 15W, B>1000 | 14b(H) | Rhm | AND THE REAL PROPERTY OF THE PROPERTY OF THE PARTY OF THE |
| SD1636 | Si-N-Darl+Di | NF/S-L, 100V, 2A, 15W, B=1k10k | 14b | Rhm | 2SD1376,2SD198 |
| | | NF/S-L, 100V, 2,2A, 10W(Tc=25°) | | | |
| | | =2SD163: 100V , | | | |
| | | NF/S-L, 120V, 2A, 150MHz, B>4000 | | | |
| | | hi-beta, Z-Di, 55V, 4A, 60W, 45MHz, B>500 | | | |
| | | NF, 100V, 2A, 0,7W | | | |
| | | hi-beta, 60V, 3A, 50W, 50MHz, B>500 | | | |
| SD1643A | Si-N | =2SD1643: 100V | 16c | Locality of the Philips Inc. | We nested at the first process to the second |
| | | SMD, +Z-Di(B→C), 95V, 1A, B±10000 | | | |
| | | int Z-Di, 60V, 1A, 150MHz, B=4k .40k | | | |
| | | =2SD1638:25W | | | |
| | | =2SD1637:25W | | | |
| | | SMD, NF, 30V, 0, 02A | | | |
| | | TV-HA, 1500/800V, 2,5A, 50W | | | |
| | | =2SD163: 150V | | | |
| | | TV-HA, 1500/800V, 3,5A,50W | | | |
| SD1650Ft | Si-N+Di | =2SD1650 | 16¢ | the | |
| | | TV-HA, 1500/800V, 5A, 60W | | | |
| SD1652 | SI-N+DI+Rbe~50 | . TV-HA, 1500/800V, 6A, 60W | 16C | Say | |
| SD1653 | SI-N | I V-HA, 1500/800V, 2,5A, 60W | 190 | Say | BU705F,2SU1543,[2SC3483,2SU14939 |
| | | TV-HA, 1500/800V, 3,5A, 50W | | | |
| | | TV-HA, 1500/800V, 5A, 50W | | | |
| | | TV-HA, 1500/800V, 6A, 50W | | | |
| | | NF, 25V, 0,7A, 0,6W, 150MHz | | | |
| | | +Z-Di(B→C), 60V, 2A, 10W, B=5000 | | | |
| | | NF/S, 150V, ±1,5A, 1W, B=10000 | | | |
| | | =2SD163: 200V | | | |
| | | =2SD1636: 1W =2SD1637: 1W | | | |
| | | -28:D1E37:1M | OA. | Liben | |

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| | | TV-HA, 1500V, 5A, 80W | 16c | Mat | BU508AF, BU706, 2SC3894, 2SD1655. 56 |
| | | SMD, NF, 40V, 1A, 150MHz, | | | |
| | | Uni, 120/120V, 1,5A, 1W, 80MHz | | | |
| | | =2SD1665: 160/160V | | | |
| | | NF/S-L, 60V, 3A, 25W, 8MHz | | | |
| | | S-L, lo-sa1, 60V, 5A, 25W, 30MHz | | | |
| | | S-L, lo-sat, 60V, 7A, 30W, 10MHz | | | |
| 2SD 1669 | Si-N | S-L, io-sat, 60V, 12A, 30W, 10MHz | 17c | Say | |
| | | NF-Tr/E, 20V, 0,5A, 0,2W | | | |
| | | S-L, 150/100V, ±10A, 65W, B=9000 | | | |
| | | S-L, 150/100V, ±15A, 70W, B=3500 | | | |
| 2SD 1672 | Si-N-Darl+Di | S-L, 150/100V, 25A, 70W, B=3500 | 16c | Nec | |
| 2SD 1673 | Si-N-Darl+Di | S-L, 500/400V, 10A, 70W, B=600 | 16c | Nec | (BU922, BUW81, MJ10003, 2SD885, |
| 2SD1676 | Si-N+R | S, 20V, 0,6A, 0,3W, Rb=Rbe=6,8kΩ | 41c | Hit | |
| | | TV-HA, 1500/600V, 5A, 100W | | | |
| | | NF/S-L, 100V, 15A, 100W, B=5000 | | | |
| | | SMD, int Z-Di(C-+B), 18V, 0,5A, 170MHz | | | |
| | | NF/S-L, 60V, 10A, 50W, B=2500 | 234 | Fui | BDV 85A, BDX 83B, BDX 65B, MJ300001, |
| | | HV, S-L, 1000/450V, 8A, 100W, 30MHz | | | |
| | | NF/S-L, lo-sat, 20V, 1, 2A, 10W, 150MHz | | | |
| 2SD1682 | SI-N | S-L, lo-sat, 60V, 2,5A, 10W, 140MHz | | ****** ** (\$) \$ (\$44 **) * | (BD177, BD439, BD765, 2SD1348, 4 |
| | Si-N | S-L, lo-sat, 60V, 4A, 10W, 150MHz | ., | Say | (BD189, BD439, BD785, 2SD1348, a |
| 2SD 1664 | | NF/S-L, lo-sat, 120V, 1,5A, 10W, 120MHz | | | |
| | | NF/S-L, lo-sat, 60V, 5A, 10W, 120MHz | | | |
| | | NF/S-L, 120V, 3A, 20W, B=5000 | | | |
| 2SD1687 | Si-N-Darl+Di | . NF/S-L, 60V, 3A, 20W, B=5000 | | Hit | 2SD1413, 2SD1790, 2SD1796, 2SD1987, |
| 2SD 1668 | Si-N-Darl+Di | NF/S-L, 120V, 8A, 25W, B=7000 | | Hit | 2SD159091,(BD651,BDW73D4 |
| 2SD1689 | Si-N-Darl+Di | NF/S-L, 120V, 8A, 25W, B=5000 | 15c | Hil | 2SD1785,2SD1338,/BD851,BDW63D.4 |
| | | NF/S-L, 120V, 8A, 25W, B=5000 | | | |
| | | lo-sat, 60V, 5A, 20W, <1/3,5µs | | | |
| | | NF/S-L, 150V, 3A, 15W, B>2000 | | | |
| 2SD 1693 | Si-N-Darl+Di | NF/S-L int Z-Di 60V 3A 15W B>2000 | 14h | Nec | |
| 2SD1694 | Si-N | hi-betajo-sat, 60V, 3A, 20W, B>600 | 14h | Nec | |
| SD1695 | Si-N-Darl+Di | int, Z-Di(B→C), 31V, ±2A, B>2000 | 14h | Nec | the state of the s |
| 2SD 1696 | Si-N-Darl+Di | . int. Z-Di(B→C),±4A, B=10000 | 14h | Nec | |
| 2SD 1697 | Si-N-Darl+Di | NF/S, 100V, ±0,8A, 1W, B>4000 | 9b | Nec | 44,142 |
| 2SD1696 | Si-N-Darl+Di | =2SD1897 0,75W | 7c | Nec | |
| | | =2SD1697 SMD | | | |
| 2SD17 | Si-N | =2SD15.150V | 234 | Sak | BD245D BDX 11 2N3442 2SD731 732 |
| 2SD 170 | Ge-N | NF-Tr/E, 25V, 0,5A, 0,2W | 2a | Hit | AC127 AC176 AC187 2SD72 2SD3 |
| SD1700 | Si-N-Dorla Di | =2SD1697: int Z-Diode(B→C), 60±10V | 9h | Noc | |
| | | =2SD1698:int. Z-Diode(8C), 60±10V | | | |
| | | =2SD1699: int. Z-Diode(B→C), 60±10V | | | |
| | | NF/S-L, 160/160V, 12A, 120W | | | |
| CD 1703 | Ci.M | NF/S-L, 170/170V, 15A, 150W | 771 | Mat | 2SC3261,2SD17 |
| 200 1704 | Di M | ., NF/S-L, 130/80V, 10A, 70W, 20MHz | | | |
| | | NF/S-L, 130/60V, 15A, 8DW, 20MHz | | | |
| COD 1700 | C: N | NF/S-L, 130/80V, 20A, 100W, 20MHz | 160 | Mal | (DD745E, 2502567A, 250104 |
| COD 1707 | Ci N Dad Di | NF/S-L, 120V, 2A, B=6000 | 1.6b | Ton | (BD743E, BD248 |
| CD 1700 | C: AI. D: DL | TV-HA 1500/800V 5A 100W | 100 | C | Discon acrass so acrass so |
| | SI-M+DI+Mpe=30 | | | | AC 127, AC 176, 2SD3 |
| | | S-L 450 .600V.3.5A 125W | | | |
| SD 1719 | N-80 | TV-HA, 1500/800V, 5A, 50W | 400 | 507 | DUS 11(A), DUX 47(A), 23U3130, 23U340, |
| 201710 | 0: N D D | . TV-HA, 1500/800V, 5A, 100W | 100 | Say | DU DUBAR, 200419243, 200100000, |
| SD1/11 | SI-N+DI+HD8=50 | . NF/S-L, 100V, 5A, 60W, 20MHz | 10C | Say | BU 508UF, 25C429394, 25U155556, |
| | | | | | |
| | | NF/S-L, 120V, 8A, 70W, 20MHz | | | |
| | | NF/S-L, 140V, 7A, 60W, 20MHz | | | |
| SU 1715 | SI-N , | . NF/S-L, 150V, 9A, 100W, 20MHz | 16c | Mat | (BD 245D, 2SC2837, 2SD104647,4 |
| SD 1716 | Si-N | . NF/S-L, 160V, 12A, 120W, 20MHz | 16c | Mat | (BD /45F, 2SC2987A, 2SD1047, 2SD1703, 4 |
| SD1717 | | | 171 | Ma1 | 2SC3260. 3281, 2SD1704, 2SD20 |
| | | NF/S-L, 160V, 15A, 150W, 20MHz | | | |
| SD1719 | Si-N | . hi-Ueb, hi-beta, lo-sat, 100V, 8A, 40W | | Mat | THE THE WAR STANDARD STANDARD CONTRACTOR AND ADDRESS OF A STANDARD |
| SD172 | Si-N | NF/S-L,60V,10A,100W | 23a | Fui | BD245A, BD315, 2N3055, 2N567778, |
| SD 1720 | Si-N | NF-L, 60V, 5A, 40W, 8MHz | 17] | Ahm | BD 243B, BD 543B, BD 951, 2SD813. |
| SD1721 | Si-N | | | | MPS 650851, 2SC3328, 2SD1207, |
| | 22.22 | . S-L, lo-sal, 60V, 5A, 20W, 160MHz | 4.44 | O.u. | 2SD826, 2SD16 |

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| 2SD1723 | | S-L, lo-sat, 60V, 8A, 20W, 160MHz | ≈14h | Say | CONTRACTOR OF THE PROPERTY AND THE PROPERTY OF THE PARTY |
| SD1724 | Si-N | S-L, lo-sat, 120V, 8A, 20W, 180MHz | ~14h | Say | |
| SD1725 | Si-N | S-L, lo-sat, 120V, 4A, 20W, 180MHz | ≈14h | Say | There is the a track that the second |
| 2SD1726 | Si-N-Darl | NF/S-L, 150/100V, 7A, 25W, B>1500 | 17c | Fid | 2SD159091 |
| SD 1727 | Si-N+Di+Rbe=50 . | TV-HA, 1500/700V, 1,5A, 60W | 16c | Mat | |
| SD1728 | Si-N+Di+Rbe≈50 . | TV-HA 1500/700V 2.5A 60W | 16c | Mat | BU706D, 2SC3479, 2SD12901291,+ |
| SD1729 | Si-N+Di+Rbe=50 | TV-HA 1500/700V 3 5A 60W | 16c | Mat | BU508D, BU706D, 2SC3480, 3482, +4 |
| SD173 | | | | | BD245C, BD317, 2N3055, 2N5632, 33,+4 |
| | | | | | BU508D, 2SC348182, 2SC3681, 2SC4291++ |
| SD 1730 | | | | | BU508D, 25C3482, 25C3681, 25C4291, ++ |
| | | | | | BU508D,2SC3682.3683 |
| | | | | | 2SC4134, 2SD1074 .75, 2SD1283 .1284,++ |
| | | | | | 2SD1575. (BU505. BU506. 2SD1390 |
| | | | | | 2SD1542,(BU705, BU706, 2SSC3483 |
| | | | | | |
| | | | | | 2SD1543, (BU705, BU706, 2SSC3483 |
| SD1737 | | TV-HA, 1500/700V, 3,5A, 60W | 16c | Mat | BU508AF, 2SD1544, (BU706, 2SC3484) |
| SD1736 | SI-N | TV-HA, 1500/700V, 5A, 100W | | Mat | BU 508AF, 2SD1545, (2SSC348586) |
| SD1739 | Si-N | TV-HA, 1500/700V, 6A, 100W | | Mat | BU 508AF, 2SD1548, (2SC3466, 2SD1497) |
| SD174 | Si-N | NF/S-L, 60V, 5A, 50W | 23a | Fui | BD 245A, BDV91, BDX91, 2N5873.74,++ |
| | | | | | 2SD1590, (BDX53F, 2SD1126, 2SD1169,++) |
| SD1741 (A) | Si-N | =2SD1250(A): 15W | .d ~30j | Mat | 2SD1033,2SD1557 |
| SD1742 | Si-N | =2SD1252(A): 15W | -30j | Mat | 2SC3386, 2SD1221, 2SD1802 |
| SD1743 | Si-N | =2SD1253(A): 15W | =30j | Mat | 2SC3074, 2SC3518, 2SC3592, 2SD1603 |
| | | | | | NOT THE REAL PROPERTY OF THE PARTY OF |
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| | | | | | 2SD1222 |
| | | | | | 2301223 |
| | | | | | . BD245C, BDV95, BDX95, 2N5756. 59, ++ |
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| | | | | | |
| | | | | | 2SC3474, 2SD1079, 2SD12811262 |
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| | | | | | |
| SD1755 | Si-N | =2SD1719:15W | =30j | Mat | ar any transfer and audit sound |
| SD1756 | Si-N-Darl | NF/S-L, 200/200V, 10A, 40W, B>1500 | 22c(E) | Hit | |
| SD1757K | | SMD lo-sat 30V 0.5A 150MHz | 35a | Rhm | 2SC3265, 2SC4519 |
| SD1758(F5) | Si-N | NF-E-L.40V.2A.10W.100MHz | 30i | Rhm | |
| | | | | | 2SD1222, 2SD1817, (BD411412, MPS-U45) |
| | | | | | BD245C, BD317, 2N3055, 2N563233,++ |
| SD 1760/E6\ | Çi.N | NE.E.I GOV 28 15W COMP | 201 | Dhm | 2SC3592,2SC3386,2SD1221,2SD1602,++ |
| CD1760(13) | Ci N | NEE I GOV 24 20W BILLS | 170 | Dhm | 2SC3690, 2SC3746, 2SC3651, 2SD1566, ++ |
| SD1761 | O: N | NF-E-L,OUV, 3A, 3UW, 0MITE | 47- | n HPM | 25C3299, 25C369091, 25C3746, 25D1913 |
| | | | | | |
| SD1783 | SI-N | NF-E, 120/120V, 1,5A, 20W, 80MHz | | Rhm | 2SC3298(A,B), 2SC3364, 2SC3584, 2SC4370 |
| | | =2SD1763: 160/160V | | | |
| SD1764 | Si-N-Darl+Di | int. Z-Diode, 60V, 2A, 20W, B>1000 | 17c(H) | Rhm | (BOT61F, 2SD1413, 2SD1798, 2SD1825,++) |
| SD1765 | Si-N-Darl+Di | NF/S-L, 100V, 2A, 20W, B>1000 | 17c(A) | Rhm | 2SD1414,2SD1788,2SD1828,2SD2015,++ |
| | | SMD, NF, 40V, 2A, 100MHz | | | |
| SD1767 | Si-N | SMD, NF, 60V, 0, 7A, 120MHz | 39b | Rhm | BCX56,2SD1005,2SD1368,2SD141819 |
| SD 1769(S) | Si-N | NF-Tr/E, 100V, 1A, 0,3W, 100MHz | 41c | Rhm | BC 639, 2SD667, 2SD774, 2SD1618A, ++ |
| | | | | | (BD851, BDT21, BOW73D, BDX53D,++) |
| SD177 | Si-N | =2SD176: 120V | 23a | Fui | BDX 11, 2N3442, 2SD551, 2SD732, 733, ++ |
| SD1770 | Si-N | NF-L 200/150V. 1A. 25W. 20MHz | 17i | Mat. | |
| | | | | | BD239F,2SC2236B,2SD367(A),2SD1136 |
| | | | | | (2SD1250, BD239F, 2SC2236B), 2SD1138) |
| | | | | | 2SC3298B, 2SC4382, 2SD1567, 2SD2337 |
| | | | | | BD849F, BDT63CF, 2SD159091 |
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| | | | | | 2SD1273(A), 2SD1944, 2SD2092 |
| | | | | | |
| SD1778(A) | Si-N | NF/S-L,60V, 4A, 40W, 8MHz | | Rhm | BD243B, B0537, B0536B, BD951,++ |
| | | | | | N AS AN INCOMPLETE CASE THE PROPERTY OF A PART BOX OF ANY IS AND WATER |
| | | | | | AC 127, AC 176, AC 187, 2SD72, 2SD352 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPNYC ITE | ОИЗВОДИТЕ | пь аналог 4 | 13 |
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| 2SD 1780 | Si-N | =2SD1779: integr. Z-Diode(C→8) | 9b | | II) Artist or a Material Company of the Company of | |
| 2SD1781K | Si-N | SMD, to-sat, 40V, 0,8A, 150MHz | 35a | Rhm | | CX41 |
| 2SD1782K | Si-N | SMD, NF-Tr/E, 80V, 0, 7A, 180MHz | | | BCW66, B | |
| | Si-N-Darl+Di | int. Z-Diode, 80V, 5A, 30W, B>2000 | | | BD645, BD897, BDW23A, BDW6 | |
| SD1764 | Si-N-Darl | =2SD1140:SMD | | Tos | | |
| SD1785 | Si-N-Darl+Di | NF/S-L, 120V, 6A, 30W, 100MHz, B>2000 | | | (2SD1336, 2SD | |
| SD 1786 | Si-N-Darl | NF-Tr/E, 40V, 2A, 0,9W, B=20000 | | | .2SD1153,2SD1536,2SD1661,2SD19 | |
| SD 1787 | | NF, 50V, 0,5A, 0.4W, 250MHz | | | | 39, + |
| | | S-L, 100/100V, ±4A, 25W, 50MHz, B=1,5k | | | | |
| | | =2SD1788: 200/200V | | | | |
| | | | 2a | | (AC 127, AC 176, 2SI | D357 |
| | Ge-N | =2SD178:80V | | | The second secon | |
| | | S-L300/300V, 40A, 580W | | | | |
| | | =2SD1788: int. Z-Diode(BC), 60V | | | | |
| | | S-L, 100V, 7A, 30W, 50MHz, B=1,5k30k | | | | |
| | | =2SD1791 200/200V | 22c (E) | Shi | 280 | |
| | Si-N-Darl | S-L, 100V, 10A, 50W, 50MHz, B=1,5k30k | 77c(E) | Shi | (2SC | 406 |
| | Si-N-Darl | =2SD1793.200V | | | | |
| | | S-L, 500/400V, 10A, 50W, 50MHz, B>150 | | | | |
| | | in1 Z-Di, 80V, 4A, 25W, 80MHz, B>2000 | | | | |
| | Si-N-Darl | | | | |)182 |
| SD 1798 | Si-N-Darl | NF/S-L, 300/300V, 0,3A, 15W, B=5000 | | | | 0150 |
| SD1799 | Si-N-Darl | NF/S-L, 30V, 3A, 15W, 120MHz, B>4000 | 30c,79c(C) | Say | 2SC3132,2SD1222 | |
| SD18 | | =2SD15: 200V | | | BD245F, 2SC3263, 2SD555, 2S | |
| | | NF/S-L, 80V, 5A, 50W, 10MHz | 23a | . Nec | BD245B, BD313, 2N5758, 2SD895. 8 | 196,4 |
| SD 1800 | Si-N-Darl . | NF/S-L, 80V, 1,5A, 10W, 120MHz, B>4000 . S-L, Io-sat, 60V, 2A, 15W, 150MHz | 30c, 79c(C) | Say | 2SD1817, 2SE | 0198 |
| SD 1801 | Si-N | S-L, lo-sat, 60V, 2A, 15W, 150MHz | 30j | Say | 2SC3303, 2SD1815 | 181 |
| SD 1802 | Si-N | S-L, lo-sat, 60V, 3A, 15W, 150MHz | 301 | Say | .2SC3303, 2SD1815 | .181 |
| | Si-N | S-L, lo-sat, 60V, 5A, 20W, 180MHz | 301 | Say | 2SC3074, 2SC3303, 2SE | D18 |
| SD 1804 | Si-N | | | Say | | |
| SD 1805 | Si-N | | | Say | 2SC3074, 2SC3303, 2SE | D184 |
| SD 1806 | Si-N+Di+R | NF/S-L, 40V, 2A, 15W, 150MHz, Rbe=1kΩ. | | Say | | |
| SD1807 | Si-N | =2SD889:0,3W | 40c | Mat | →28 | D86 |
| | | =2SD892(A):0.3W | 40c | Ma1 | | |
| | | . Uni,80V.4A, 0,9W, B>2000 | | | 2SD1153,2SD1660,2SD1978,2SD196 | |
| | | NF/S-L. 150V. 15A. 100W. 10MHz | | | | |
| | | NF-Tr/E 20V. 2A. 0.5W. 80MHz | | | SC3225, 2SD78788, 2SD1100, 2SD12 | |
| | | . =2SD1810:SMD | | | 2SC2883, 2SC2982, 2SC3443, 2SC34 | |
| | | NF-Tr/E, 180V, 1,5A, 0,9W, 80MHz . | | | | |
| | | NF/S-L, 70V, 4A, 25W | | | | |
| | | NF/S-L, 120V, 10A, 30W, B=5000 | | | | |
| | | S-L, lo-sat, 120V, 3A, 20W, 180MHz | | | | 20.00 |
| | | S-L, io-sal, 120V, 4A, 20W, 180MHz | | | | - |
| | | NF/S-L, 80V, 3A, 15W, B>2000 | | | | 0406 |
| | | Io-sal, 80V, 3A, 10W, 120MHz | | | | D13 |
| | | =2SD601: | | | | |
| | | =2SD601A: | | | | |
| | | =2SD181 250V, 10A | | | | |
| | | | | | | |
| | | NF/S-L, 40V, 1A, 10W | | | | |
| | | =2SD602 | | | | J194 |
| | | =2SD602A: | | | | - |
| | | =2\$D814: | | | | - |
| SD1821A | | =2SD814A | | | | **** |
| SD 1822 | | SMD, NF, 25V, 0.5A, 200MHz | | | (BC 817818, BCW 65. 66, BCX 19. 2 | 20,+ |
| | | =2\$D1030: | | | | - |
| | Si-N , | | | | | 17.4 |
| | | NF/S-L, 70V, 4A, 20W, 20MHz, B=5000 | | | | |
| | | NF/S-L, 70V, 7A, 25W, 20MHz, B=5000 | | | | |
| | | NF/S-L, 100V, 10A, 30W, 20MHz, B=5000 | | | | |
| | | NF/S-L, 110V, 3A, 20W, 20MHz, B=4000 | | | | |
| | | NF/S-L, 110V, 5A, 25W, 20MHz, B=4000 | | | | |
| SD163 | Si-N | =2SD182: 100V | 2a | Fui | (BD139, BD230, BD529, BD82 | 29,4 |
| | | NF/S-L, 110V, 6A, 30W, 20MHz, B=4000 | | | | 3D,+ |
| | | hi-Ueb, hi-beta, 100V, 12A, 60W, 30MHz | | | | - |
| | | NF/S-L, 80V, 5A, 30W, 8MHz | | | | |
| SD 1832 | SI-N | NEIS-L, DUV, DA, DUW, BMITZ | 176 | THE PARTY OF THE P | 2303031,2303140,2301300.231 | U19 |

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| 2SD1834 | Si-N-Darl | SMD, 60V, 1A, B>2000 | 39b(C) | Rhm | BST 50. 52, 2SD1470, 2SD1511 |
| | | S, lo-sat, 60V, 2A, 150MHz, 60/580ns | | | |
| SD1836 | Si-N-Darl+Di | int Z-Di(B-+C), 60V, 2A, 20W, B=4000 | 15c(l) | Say | 2SC3986, 2SD1413, 2SC1983, 2SD205 |
| SD1837 | Si-N-Darl+Di | int Z-Di, 50V, 3A, 20W, 20MHz, B=4000 | 15c(l) | Say | 2SC3987, 2SD1413, 2SD1825, 2SD1987 |
| SD1839 | SI-N-Darl+Di | int Z-Di, 50V, 5A, 25W, 20MHz, B=4000 | | Say | |
| SD1839 | Si-N-Darl+Di | S-L, 365/365V, 5A, 80W, B=2000 | | Nat | |
| SD184 | Si-N | NF/S-L, 60V, 1,5A, 25W, -/3,5µ3 | 28 | Ful | (BD 185, BD233, BD239A, BD241A,++ |
| SD1840 | Si-N | NF/S-L, lo-sat, 110V, 15A, 100W | 18j | Say | na name name name name name name name na |
| SD1841 | Si-N | NF/S-L, lo-sat, 110V, 25A, 120W | 18] | Say | |
| SD1842 | Si-N | NF/S-L, lo-sat, 110V, 40A, 150W | 18) | Say | as Annibility (1944) the superior of the super |
| SD1843 | | Uni, int.Z-Diode, 60V, ±1A, 1W, B>2000 | 14b(H) | Nec | THE TOTAL SECTION AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PARTY |
| SD1843A | Si-N-Darl+Di | =2SD1843:60V | 9b | | |
| SD1844 | SI-N+Di+Rbe=50 . | TV-HA, 1500/700V, 1.5A, 60W | 16c | Mat | 2SD1553, BU706DF, (2SD1728, 2SD1290, 91) |
| SD1845 | Si-N+D+Rbe=50 . | TV-HA, 1500/700V, 2.5A, 60W | t8c | Nat | 2SD1553,BU706DF,(2SC3479,2SD1290,91) |
| SD1846 | Si-N+Di+Rbe=50 . | TV-HA. 1500/700V. 3.5A. 60W | 16c | Mat | 2SD1554, 2SD1650, BU706DF, (2SD1290 .91 |
| | | | | | BU 506DF, 2SC4122, 2SC4291, 2SD1555564 |
| SD1846 | Si-N+Di+Rhew50 | TV-HA 1500/700V 6A 100W | 16c | Mat | BU 508DF, 2SC4122, 2SC4292, 2SD1556, +4 |
| | | | | | |
| | | | | | (BD 169, BD 237, BD 239C, BD 241C,++ |
| | | | | | BU508AF, 2SC3884A, 2SC3895, 2SD1547 |
| | | | | | BCV 47 |
| | | | | | MPS-A28 29 |
| | | | | | |
| | | | | | |
| | | | | | 2SD1153, 2SD1660, 2SD1978, 2SD1981 |
| | | | | | 2SC3851,2SC3691,2SD1408,2SD2000,++ |
| | | | | | (2SD1417, 2SD1569, 2SD1595, 2SD1828, ++) |
| | | | | | |
| SD1858 | Si-N | =2SD1225(M): Pins = 14mm | 9c | Rhm | |
| | | | | | .→2SD1226 |
| SD186 | Ge-N | NF, 25V, 0, 15A, 0, 2W | 28 | Say | AC 127, AC 176, AC 187, 2SD30, 2SD72 |
| | | | | | →2SD1228 |
| | | | | | |
| SD1862 | Si-N | =2SD1227(M):Pins=14mm | 9c | Rhm | →2SD1227 |
| SD1863 | SI-N | =2SD1293(M): Pins=14mm | 9c | Rhm | →2SD1293 |
| | | | | | |
| | | | | | →2SD1469M |
| | | | | | →2SD1861 |
| | | | | | →2SD1660 |
| | | | | | BF 391393, 2SC3248, 2SC3487,++ |
| | | | | | BF 391, 393, 2SC3467, 3469,++ |
| | | | | | |
| | | | | | 2SC3727,2SD1950 |
| | | | | | 2SD1078 .79, 2SD1601 .02, (BD 515,++) |
| | | | | | |
| | | | | | 2SD1079, 2SD1221, 2SD160102, (BD517+) |
| SD18/3 | SI-N | NF/S-L, 110V, 0,BA, 10W | 30] | MR | |
| | | | | | 2SC2983, 2SC4027, 2SD1060. 82, 2SD1220 |
| | | | | | (BD677, BD777, 2N6039. 39, 2SD1378,++) |
| | | | | | BU706DF, 2SD155354, 2SD1650, 2SD2089 |
| | | | | | BU706DF, 2SD155455, 2SD1851, 2SD2089 |
| | | | | | BU508DF, 2SD1555, 2SD2095, 2SD2125 |
| | | | | | BU508DF, 2SC4294, 2SD1556, 2SD2125 |
| SD186 | SI-N | NF/S-L, 100V, 7A, 60W, 10MHz | 23a | Nip | BD245C, BD317, 2N5756, 2SD895898, ++ |
| SD1880 | Si-N+Di+Rbe=50 . | TV-HA, 1500/800V, BA, 70W | 16c | Say | BU 508DF, 2SC3693A, 2SC4124, 2SC4531 |
| SD1881 | Si-N+Di+Rbe=50 . | TV-HA, 1500/800V, 10A, 70W | 16c | Sav | BU2520AF, 2SC4125, 2SC4531 |
| SD1662 | Si-N | TV-HA. 1500/800V. 3A. 50W | 16c | Say | BU706F, 2SD1553, 2SD1653, (2SC3483. 84,+) |
| SD1883 | | | | | BU706F,2SD1544,2SD1654,(2SC3454, 86,+ |
| SD 1884 . | | | | | BU508AF, 2SC4142, 2SD1545, 2SD1655, ++ |
| | | | | | BU 508AF, 2SC4143, 2SD1546, 2SD1656 |
| | | | | | BU 508AF, 2SC3898, (BU 908, 2SC3687,++) |
| | | | | | BU 300AF, 23C3696, (BU 906, 23C3667, 44 |
| | | | | | |
| | | | | | (BD651, BDT21, BDW83D, BDW73D,++ |
| | | | | | 2SD1765, 2SD2025, 2SD1590 |
| | | | | | BD245B, BDV93, BDX93, 2N5832. 33, ++ |
| | | | | | Delivery Delaposation between the state of t |
| 2SD1891 | Si-N-Derl | NF/S-L, 110V, 4A, 40W, 20MHz, B>5000 | | | |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTYC TE | РОИЗВОДИ | итель Аналог 415 |
|--------------|----------------|---------------------------------------|-----------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2SD 1893 | Si-N-Darl | NF/S-L, 130V, 6A, 50W, 20MHz, B>5000 | 22c (A) | Mat | o or oose Empayors experiences Ingresoring Digns for May of History galactics in |
| 2SD1894 | Si-N-Darl | NF/S-L, 160V, 7A, 70W, 20MHz, B>5000 | 22c (A) | Mat | COPPE & DE TAL BASE PARADOSTI ABRESOS ACIDAMENTOS DE ACOST CONTRACTOS |
| SD 1895 | Si-N-Darl | NF/S-L, 160V, 6A, 100W, 20MHz, B>5000 | 22c (A) | Mal | MASS \$5005(0007500 TO 0 T |
| | | | | | BD243C, BD539C, BD543C, BD953,+ |
| | | | | | 2SC3691, 2SD1407, 2SD1588, 2SD1940, ++ |
| 2SD1896 | Si-N | SMD, Uni, 100V, 1A, 100MHz | | | BCX56,2SD1005,2SD1386,2SD141819 |
| | | | | | 2SC3386, 2SD1221, 2SD1802, 2SD1815 .16+ |
| | | | | | BD245C, BDV95, BDX95, 2N563233, ++ |
| | | | | | AC 127, AC 178, AC 187, 2SD72, 2SD352 |
| | | | | | 2SC15051507, 2SC17551757, 2SC1819,+ |
| 2SD1900 | Si-N-Darl | NF/S-L, 60V, 4A, 25W, B=5000 | | Hit | 2SD1790, 2SD1796, 2SD1825, 2SD1967, ++ |
| 2SD1901 | Si-N-Darl | NF/S-L, 60V, 6A, 25W, B=5000 | 15c | Hil | |
| | | | | | 2SD125152,(BD241A, BD535, BD539A,+ |
| | | | | | |
| | | | | | 2SD1906, 2SD2198, 2SD2200 |
| | | | | | 2SD1907, 2SD2199, 2SD2201 |
| | | | | | 2SD1907, 2SD2200.01 |
| | | | | | 2SD2201 |
| 2SD1906 | | HV, 330/150V, 7A, 50W, 40MHz | 30c | Say | (BU 406408, 2SC3173, 2SD884. 885,++ |
| SD1909 | Si-N-Dan | . NF/S-L, 500/300V, 6A, 45W, B>500 | 1/c | Mar | 2SD140 |
| | | | | | AC 127, AC 178, 2SD352 |
| | | | | | 2SD1544, 2SD1653, BU706DF, (2SC3479,++ |
| | | | | | 2SD1544, 2SD1653, BU706DF, (2SC3479,++ |
| 2SD1911 | SI-N+DI+HD9=50 | IV-MA, 1500/600V, 5A, 50W | 16C. | Hit | BU 508DF, 2SC4293, 2SC4122, 2SD1651, ++ |
| | | | | | |
| | | | | | 2SC3299, 2SC3691, 2SC3746 |
| | | | | | (2SD1376, 2SD1953) 2SC3615, (2SC3247, 2SD1582) |
| | | | | | 2SC3615,(2SC3247, 2SD1862, 2SD1863, +4 |
| | | | | | 2501153,2501808,2501806,2501853,44 |
| SD1917 | SI-N-Dan | INI Z-DI(B→C), BUV, 1A, B=20000 | 14D(A) | Mal | 2SC2983,2SC4027,2SD1080.82 |
| 25D 1910(F5) | 0: Al | DODSOES Ding. 14mm | | PINM | |
| | | | | | AC 127, AC 176, 2SD352 |
| | | | | | AC 127, AC 176, 25D352 |
| | | | | | |
| | | | | | →23D1737 |
| | | | | | 2SD1539, 2SD1923, 2SD1933, 2SD2014 |
| CD 1929 | C. N Dad. Di | NE/S-L, 604, 44, 2344, D-5000 | 130 | Da | 2SC4062,2SD141518,2SD1793 |
| OD 1924 | Si.N.Darl.Di | NE/C.1 120V 24 25W R-5000 | 160 | Lie | 2SD1736,2SD2015,(BDW53D,BDW63D,++ |
| SD 1925 | St. N. Darl | NE/S.I 200/200V to A 20W R-6000 | 150 | Hit | 2SD1794, (2SD1756 |
| | | | | | 2SD1590, (BD651, BDW73D, BDX 53D,++) |
| | | | | | BD647F,2SC4062,2SD1415,2SD1791 |
| | | | | | 2SD1354,2SD1931 |
| | | | | | AC 127, AC 176, 2SD352 |
| 25D1030 | Si-N-Darl | Hei 100V 2A 1 2W R-5000 | 7c/9mm) | Rhm | 2SD1973,2SD1931 |
| | | | | | |
| | | | | | BD717, BDW32B, BDW53B, BDW63B,++ |
| | | | | | BD847F, 2SD1539, 2SD1733, 2SD1923, ++ |
| | | | | | 2SD966, 2SD1244, 2SD2249, 2SD1961 |
| | | | | | 2SC3285 |
| | | | | | 2SD1012, 2SD1616, 2SD2322 |
| | | | | | 2SC2235, 2SD667(A), 2SD1816A, 2SD1312,++ |
| | | | | | the substitution of the su |
| SD 1939 | Si-N-Darl+Di | S 150/60V +1 6A 0 75W B>2000 | 7c | Nec | 2SD1579.2SD1659 |
| | | | | | AC 127, AC 176, 2SD352 |
| | | | | | |
| SD1941 | | | | | BU503AF.2SC4143.2SD154547.2SD1652. |
| | | | | | 2SC3323, 2SC4145, 2SD1148, 2SD1207, ++ |
| | | | | | (2SD1157, 2SC1933 |
| | | | | | 2SD1273, 2SD2092, 2SD2156, 2SD2375,+4 |
| | | | | | (BUX 87 |
| | | | | | 2SC4390,2SD167(|
| | | | | | 2SC4024 |
| | | | | | 2SD2075. 2076 |
| | | | | | - LODEN OF LOT |
| | | NF/S, 20V, 0,05A, 0,15W | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | -ON3ROTA | тель аналог 416 |
|-------------|--------------|-----------------------------------------|----------|----------|----------------------------------------|
| 2SD 1950 | | SMD, hi-beta, hi-Ueb, 30V, 2A, B=1500 | | | |
| 2 SD 1951 | Si-N | | | | 2SC4487,2SD879,2SD1617,2SD134 |
| | Si-N | | | Nec | 2SD1119, 2SD1620, 2SD162 |
| | | NF/S-L, 120V, 1,5A, 10W, B=8000 | | Say | 2SD137 |
| 2 SD 1955 | Si-N-Dari+Di | NF/S-L, 110V, 3A, 10W, 20MHz, B>1500 | 30c (A) | Say | 2SC433 |
| 2SD 1956 | | NF/S-L, 120V, 7A, 40W, 40MHz, B=300 | | | |
| 2SD1957 | Si-N+Di | =2SD1956 Iso, 30W | 17c | Rhm | - |
| 2 SD 1956 | Si-N | Sw, S-L, 200/60V, 4,5A, 30W, 10MHz | 17c | Say | (2SC4153 |
| 2SD 1959 | | S-L, TV-HA, 1400/650V, 10A, 50W | | Say | BU 2520AF, 2SD1540 |
| 2SD 196(A) | Si-N | | 38a | Fui | (BD249C, BD745C, 2SD1049 |
| 2SD 1960 | Si-N | | 7c | Rhm | 2SC4482, 2SD1145 |
| 2SD1961 | Si-N | | | | 2SC3671,2SC4482,2SD1145,2SD2097,+4 |
| 2SD 1962(M) | | | | | 2\$C3671,2\$C4482,2\$D1145,2\$D2097,++ |
| SD1963 | Si-N | | | | |
| SD 1964 | | NF/S-L, 130/80V, 15A, 50W, 20MHz | 17c | Mat | 2SC3699 |
| 2SD 1965 | | NF/S-L, 120V, 1A, 5W | | | |
| | | | | | |
| | | NF/S-L, 40V, 2A, 5W, B=20000 | | | |
| 2SD 1968 | D; N | NF/S-L, 40V, 2A, 5W | 14H | | 28C3422, 2SD1189, 2SD1682 |
| | | | | | |
| | | | | Rhm | |
| | | =2SD196: 130V | | | (2SD1049) |
| | | int Z-Diode(B-+C), 24V, 2A, 10W, B>7000 | | | |
| 2 SD 1971 | | S-L400/400V, 0,5A, 5W, 55MHz | | | |
| SD1972 | | | | | . 2SD2092, 2SD2127, 2SD1948 |
| 2SD 1973 | | hi-beta, 80V, 2A, B=1000 | | | |
| 2SD 1974 | Si-N | =2SD1922: SMD | | Hit | |
| SD1975 | Si-N | NF/S-L180V, 15A, 150W, 20MHz | 17i | Ma1 | 2SC3281, 2SD1704, 2SD1718 |
| | | int. Z-Diode, 300/300V, 6A, 40W, B>500 | | | |
| SD 1977 | Si-N | NF/S-L, 120V, 8A, 65W, 60MHz | 18c | Nec | 2SC4366,2SC4689,(BD245C,BD545D,++) |
| SD 1978 | Si-N-Darl+Di | NF. 120V. 1.5A. 0.9W. B=2k. 30k | 7c(A) | Hit | 2SDt579.2SD1659.2SD2067,2SD2213 |
| SD 1979 | | =2SD1915: SMD | | | |
| | | | | | BU 126, 2SC2809, 2SD632 |
| | | | | | |
| | | | | | 2SC1879,2SD1660,2SD1667,2SD1978 |
| CD 1901 | Ci N Darl-Di | S-L,300/300V,6A,80W,B=2000 | 40: | Lia | 250 1679,250 1600,250 1607,250 1976 |
| | | int Z-Di(B-C), 80V, 1,5A, 20W, B=10000 | | | |
| 2SD 1984 | D: N | ME F: Para 201/ 48 0 DM D 4500 | 7-(0) | LEA | 2SC3070, 2SC3225, 2SC3726 |
| | | | | | BD935F,28C385152,28D1585,28D1913 |
| | | | | | |
| | | | | | BD715, BDW23A, BDW53A, BDW63A, ++ |
| 2 SD 1967 | SI-N-Darl | ±2SD1966: Iso, 30W | 17c(A) | Rhm | 2SD1595, 2SD1790, 2SD1796, 2SD1933, ++ |
| 2SD1986 | Si-N-Darl+Di | int. Z-Di(B→C), 45V, 2A, 25W, B=3000 | 17c | Rhm | BD713, BDW23, BDW53, BDW63, ++ |
| | | | | | BDT81F,2SD1790,2SD1796,2SD1967,++ |
| | | S-L, 800V, 0,25A, 25W(Tc=75°), 7MHz | | | |
| | | | | | BDV 1012, 2SC3253, 2SC3256 |
| | | | | | →2SD636 |
| 2SD 1991 A | Si-N | =2SD637: Pins= 14mm | 8c | | →2SD637 |
| SD 1992 | Si-N | →2SD936: Pins= 14mm . | 9c. | Rhm | |
| | | | | | →2SD639 |
| SD 1993 | Si-N | =2SD661A: Pins= 14mm | 9c | Mat | +>2SD661A |
| SD 1994(A) | Si-N | =2SD973(A) Pins = 14mm | - Gr | Mat | . →2SD973(A) |
| SD 1005 | Si-N | =2SD1010: Pins=14mm | Dc | Mat | →2SD1010 |
| | | | | | →2SD1302 |
| | | Motor-Tr, 40V, 3A, Rb=180Ω, Rbe=800Ω | | | |
| | | | | | |
| | | Motor-Tr, 40V, 3A, Rb=0Ω, Rbe=800Ω | | | |
| SD 1999 | SI-N+DI+H | Motor-Tr, 30V, 4A, Rb=0Ω, Rbe=1,5kΩ | 390 | Say | |
| 2SD20 | Ge-N | =2SD19: B=50 | 28 | Nec | AC 127, AC 178, AC 187, 2SD72, 2SD352 |
| 2SD200(A) | Si-N | I V-HA, 1500V, 2,5A, 10W(Tc=90°) | 23a | Ma1 | BU205206,2SC1922,2SD575,2SD618,++ |
| | | | | | 2SC3691,2SC3746,2SC4549,2SC4596 |
| 2SD2001 | Si-N+Di | S-L, TV-HA, 1500/700V, 1,5A, 40W | 17c | Mat | BU505DF |
| SD2002 | Si-N | S-L, TV-HA, 1500/800V, 5A, 50W | 19c | Say | BU508AF, 2SC3481 .82, 2SC3661, 2SD1731 |
| SD2004 | Si-N | Uni, 160/180V, 1,5A, 1,2W, 80MHz | 78b | Rhm | 2SC2983,2SC4027,2SD1916,2SA2122,23 |
| 2SD 2005 | Si-N | | | | 2SC3076, 2SD1801 |
| SD2006 | Si-N | lo-sat, 80V, 0,7A, 1,2W, 120MHz | | | |
| | | lo-sat, 40V, 2A, 1,2W, 100MHz | | | |
| | | lo-sat, 120/80V, 1A, 1,2W, 100MHz | | | |
| SD2008 | SI-N | 10-Sat. 12U/80V. 1A. 1.2W 100MH7 | /Bn | Hnm | ZNI.2135 |

| КОРПУС ПРОИЗВОДИТЕЛЬ АНАЛОГ | РПУС ПРОИЗВОДИ | K | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|-----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------|
| 23a Sak BD245C, BDV95, BDX95, 2N56 | 23a Sak | Strangelle | NF/S-L, 90V, 6A, 50W, -/4μs | Si-N | SD201 |
| 14b(H) | 4b(H) Rhm | (Sec.) 24(14) | Z-Di(B-C), 60/60V, 2A, 1,2W, B>1000 | Si-N-Darl+Di | SD2010 |
| 14b Rhm 2SD1955, 2SD1960. | 14b Rhm | allteber east | =2SD1638: | Si-N-Darl+Di | SD2011 |
| 17c Tos BD935F, 2SD1406, 2SD1585, 2S | | | | | |
| . 22c(A) Sak | | | | | |
| 22c(A) Sak | 2c(A) Sak | 00 | NE/S-L 150/120V 4A 25W 40MHz B>200 | Si-N-Darl+Di | SD2015 |
| 15c(K) Sak | Sc(K) Sak | 0 | NE/S-1 250/200V 34 25W 90MHz B-000 | Si-N-DarlaDi | SD2016 |
| 15c (K) | Fo(K) Cok | V | C.I. SUNJERN CA SEW BYSON | Si.N. Darl. Di | SD 2017 |
| 14b(H) | (h/L) Mot | ********** | int 7 Di COV 18 CW 150MUs D. CCO | Si M Dari Di | 202017 |
| | | | | | |
| 23a | | | | | |
| | | | | | |
| 17j | | | | | |
| | | | .=2SD2020: Iso, 30W | | |
| ., 17c | | | | | |
| 17j BD241B, BD537, BD539B, E | | | | | |
| | | | . NF/S-L, 100V, 6A, 40W, B=10000 | | |
| 17c (A) Rhm | c(A) Rhm | | . =2SD2024: Iso, 30W | Si-N-Darl+Di | SD 2025 |
| 35a Rhm | | | | | |
| 17j | | | | | |
| 35a Say | 35a Say | | . SMD, int. Z-Di(C→B), 8V, 0,7A | Si-N | SD 2028 |
| | 77 ₁ Mat | ******* | . S-L, 160/160V, 12A, 120W, 20MHz | Si-N | SD2029 |
| 23a Sak BD245D, BDX11, 2N4346, 2N5634, 2S | 23a Sak | | =2SD201: 130V | Si-N | SD203 |
| 7c | 7c Hit | | =2SD1668: 0.4W | Si-N | SD2030 |
| 7c Hit | 7c Hit | | ≃2SD1869: 0.4W | Si-N | SD2031 |
| 17c (A) | (c(A) Rhm | *************************************** | NE/S-I ROV 4A 20W R-3000 | Si.N.Darl.Di | SD2032 |
| 78c | 78c Rhm | ***** *** ** | NE/S.I 120V 1 5A 1 RW 60MH2 | Si.N | SD2033 |
| 78c | | | | | |
| 78c Rhm | | | | | |
| 78c | | | | | |
| | | | | | |
| 78c Rhm | 78c Hhm | ******* | . NF/S-L, 100V, 7A, 1,6W, 5MH2 | SI-N | 5D2038 |
| 78cRhm(BD787, BD789, 2SD1506, 2SD | 78c Rhm | et venietii | . NF/S-L,60V,6A.1,6W,90MHz | | 5D2037 |
| 78c Rhm | 78c Rhm | 1 11 1170 | . NF/S-L,60V,5A, 1,6W,8MHz | Si-N | SD 2038 |
| . 17c(A) | | | | | |
| 2a Nec | 2a | er Attentioners | . NF/S-L,60V,0,7A,0,7W,9W(Tc=25°) | Si-N | D204 |
| 78c | 78c Rhm | - | NF/S-L, 100V, 5A, 1,8W, 8MHz | Si-N | SD2040 |
| 17c(H) Rhm | 'c(H) Rhm | retet terre | . int. Z-Di(B→C), 60V, 2A, B=4000 | Si-N-Darl+Di | SD2041 |
| . 15c(l) Rhm | 3c(I) Rhm | HATTER IN | . int. Z-Di(B→C), 60V, 5A, B=10000 | Si-N-Darl+Di | SD2042 |
| . 17c(A) | 'c(A) | - in the second | NF/S-L, 120V, 6A, B=10000 | Si-N-Darl+Di | D2043 |
| 78c Rhm | 78c Rhm | MAN TEN ATE | NF/S-L. hi-beta, 60V, 3A, B=400, 2000 | Si-N | D2044 |
| 18c | | | | | |
| 7c(H) | c(H) Hit | | int Z-Di 50V 1 5A 1W B=2k 10k | Si-N-Darl+Di | D2046 |
| 18c | IRc Fid | 10 15-111 10 | S.I TV-HA 1500V 5A 60W | Si-N | D2047/R) |
| .30c(A) | ic/A) Sav | a Majori Asi | NE(C.I 110V 3& 90W 90MHz R-4000 | Si N Darla Di | ED SUNS |
| . 30c (A) Say | | | | | |
| 2a | C(n) Say | | NEIO I POV O 74 OMITA 259 | SI-N-Dall+DI | D2049 |
| 30c (A) Say (B) | Carrier in 1985 an | ers brackter | NF/3-L, DUV, U, / A, SWI (10=25) | O'N D J D | D205 |
| | | | | | |
| 17c Mat | I/C Mat | agend algebra | .int.Z-Di, 60V, 1,6A, 12W, >2UUMHZ, B>4K | SI-N-Dan+UL | D2051 |
| 18c Mat., (BD245D, 2SC2837, 2SC3907, 2SD | | | | | |
| 18j | 18jMat | | . =2SD2052: | Si-N, | SD2053 |
| | 39b Hi1 | shell reflects | SMD, NF, 100V, 1A | Si-N | SD2054 |
| 17j | | | | | |
| 17c Rhm | 17cRhm | 255 (24 II 24 III | =2SD2055: Iso, 30W | Si-N | D2056 |
| 18c | | | | | |
| 17c | 17c Kec | *** ******* | NF/S-L, 60V, 3A, 25W, 3MHz, <0,8/2,3µs | Si-N | D2056 |
| 17a Van OCCOCOL OCCICO | 17c Kec | | NF/S-L, 100V, 5A, 30W, 12MHz | Si-N | D2059 |
| 1/C | | | NF/S-L.50V.10A.150W | Si-N | D206(A) |
| 23a Shi BD315 2N5829 31 2SC2606 2SE | /38 | | | | |
| 23a | | | NF/S-L.60V.4A 25W RMHz | Si-N | DZUDU. |
| 23a Shi BD315,2N5829.31,2SC2606,2SE 17c Kec | 17c Kec | | | | |
| | 17c Kec 17c Rhm | agen me | =2SD2023: Iso | Si-N | D2061 |
| | 17c Kec 17c Rhm 6c(j) Rhm | alien man | =2SD2023: Iso NF/S-L, 100/60V, 7A, 60W, 8MHz | Si-N | SD2061 SD2062 |
| | 17c | 7 | =2SD2023: Iso | Si-N | SD2061 SD2062 SD2063 |
| | 17c Kec 17c Rhm 6c(j) Rhm 9mm) Hit | 7 | =2SD2023: Iso | Si-N | SD2061 SD2062 SD2063 |
| 23a Shi BD315,2N5829.31,2SC2606,2SE 17c Kec 2SC3691,2SC3851, 17c Rhm 2SC3691,2SC3851, 16c(j) Rhm (BD245C,BD545C,2SC2681,2SD 7c(9mm) Hit 2SC3070,2SC3225,2SC3726, 16c Mat (BD245D,BD545D,2SC2706,2SC 18c Mat (BD245D,2SC2706,2SC2637,2SC | 17c Kec | | =2SD2023: Iso NF/S-L, 100/60V, 7A, 60W, 8MHz NF, hi-beta, 15V, 1A, 0,9W, B=700 NF/S-L, 120/120V, 6A, 70W, 20MHz NF/S-L, 140/140V, 7A, 60W, 20MHz | Si-N | SD2061 |
| | 17c Kec 17c Rhm 5c(j) Rhm 9mm) Hit 16c Ma1 18c Mat | | =2SD2023: Iso NF/S-L, 100/60V, 7A, 60W, 8MHz NF, hi-beta, 15V, 1A, 0,9W, B=700 NF/S-L, 120/120V, 6A, 70W, 20MHz NF/S-L, 140/140V, 7A, 80W, 20MHz NF/S-L, 160/160V, 12A, 120W, 20MHz | Si-N | SD2061 |
| | 17c Kec | | =2SD2023: Iso NF/S-L, 100/60V, 7A, 60W, 8MHz NF, hi-bata, 15V, 1A, 0,9W, B=700 NF/S-L, 120/120V, 6A, 70W, 20MHz NF/S-L, 160/140V, 7A, 60W, 20MHz NF/S-L, 160/160V, 12A, 120W, 20MHz Uni, 120/100V, 2A, 1W, B>4k | Si-N | 5D2061 |

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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | | АНАЛОГ | | 418 |
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| | | =2SD206: 100V | | Shi | BD317 | ,2N5629.31,2 | SC2608, | 2SD1105,+ |
| SD2070 | Si-N | Uni, 50V, 0,1A, 1W | 9c | Mat | restricted to recent | BC 174, BC 1 | 32, BC 19 | 0, BC 546,+4 |
| | | Uni, 50V, 0,5A, 1W, 200MHz | | | | | | |
| | | -2SD661: 1W, Pins=14mm | | | | | | |
| | | =2SD1010:1W | | | | | | |
| | | -2SD1302:1W | | | | | | |
| | | hi-beta, lo-sal, 60V, 10A, 90MHz, B>500 | | | | | | |
| | | ht-beta, lo-sat, 100V, 5A, 90MHz, B>500 | | | | | | |
| | | . NF/S-L, 100V, 5A, 30W, B=2k15k | | | | | | |
| | | =2SD206: 150V | | | | | | |
| | | NF/S-L, 120/120V, 10A, 30W, B>2000 | | | | | | |
| | | NF/S-L, 120/120V, 16A, 75W, B>2000 | | | | | | |
| | | NF/S-L, 120/120V. 25A, 120W, B>2000 | | | | | | |
| | | S-L, 450/450V, 8A, 50W, B>1000 | | | | | | |
| SD2085 | | hi-beta, 60V, 6A, 40W, 50MHz, B>400 | | | | | | |
| SD2088 | Si-N-Darl+Di | +Z-Di, 60V, 2A, 0,9W, 100MHz, B>2000 | | Tos | 2SD11 | 53, 2SD1809, 2 | SD1854 | ,2SD1929,++ |
| 2SD2089 | Si-N+Di | CTV-HA, 1500/600V, 3,5A, 40W | 18c | Tos | BU 2508 | DF,2SD1554,2 | SD1850, | ,2SD1877,+4 |
| | | int. Z-Di(B→C), 90V, 2A, 25W, B>1000 | | | | | | |
| 2SD2091 | Si-N-Darl+Di | . =2\$D2090: lao | 17c | Rhm | | *************************************** | | |
| SD2092 | Si-N+Di | hi-beta, lo-sat, 100V, 3A, 140MHz, B>500 | 17c | Tos | mocilementalists re | | | 2SD2078 |
| | | 110V, 10A, 45W, 20MHz, B=4000 | | | | | | |
| | | NF-L, 120/120V, 8A, 25W, B>1000 | | | | | | |
| | | CTV-HA, 1500/600V, 5A, 50W | | | | | | |
| | | =2SD2023:1,8W | | | | | | |
| | | =2SD1981: Pins=14mm | | | | | | |
| SD2098 | Si-N | -2SD1981:SMD | 39b | Rhm | . +1 315/11/20/04/21/21 | | | 2SD1828 |
| SD2099 | SI-N+Di+R | Motor-Tr, lo-sal, 40V, 3ARb=90Ω, Rbe=600Ω | 39b | Say | I mires in the se | | | 2SD1626 |
| SD21 | Ge-N | =2SD19: B=72 | 2a | Nec | | 127, AC 176, AC | 187,28 | D72,2SD352 |
| | | SMD, Io-sat, 25V, 2A, Rb=0, Rbe=1,6kΩ | | | | | | |
| | | NF-L,200/200V, 10A,30W, B>1500 | | | | | | |
| SD2102 | Si-N-Darl | NF-L,60V,4A,25W, B>1000 | 170 | Hit | BD | T81(AB,C)F,2 | D1595, | 2SD2131,+4 |
| SD2103 | Si-N-Darl | NF-L, 60V, 8A, 25W, B>1000 | 17c | Hit | BD | 843F, 2SD1415 | .17,25 | D182827,++ |
| SD2104 | Si-N-Darl+Di | NF-L, 120/120V, 8A, 25W, B>1000 | 170 | Hit | Auc. 2004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1004 (1 | BD84 | F, BD65 | S1F, 2SD1590 |
| SD2105 | Si-N-Darl+Di | NF-L, 120/120V, 10A, 30W, B>1000 | 17c | Hit | romo co mpl et d | THEOREM STREET | BDT63 | CF, 2SD1591 |
| SD2108 | Si-N-Darl+Di | NF-L, 120/120V, 6A, 25W, B>1000 | 17c | Hit | B | D849F, BD651 | F, 2SD13 | 36, 2SD1590 |
| SD2107 | | NF-L,70V, 4A, 25W | 17¢ | Ht | a) a f a f a f a f a f a f a f a f a f a | BD951F, BD95 | 3F, BD95 | 55F,2SD1407 |
| SD2108 | Si-N-Darl+Di | NF-L, 60V, 6A, 25W, B>1000 | 17c | Hit | BD 645F | BD847F, 2SC | 4062,28 | D141518+4 |
| SD2109 | Si-N-Darl | S-L, 300/300V, 0,3A15W, B>1000 | 17c | Hit | **** *********** | | (2SD15 | 02, 2SD1798 |
| SD211 | Si-N | NF/S-L, 60V, 10A, 100W, -/4,4µ3 | 23a | Sak | BD3 | 11, BDW21A21 | 3055,21 | N587778,++ |
| SD2110 | SI-N-Darl+Di | NF-L,60V,4A,25W, B>1000 | 17c | Hit | B | DT61(A.C)F,2 | SD1933, | 2SD2014,++ |
| SD2111 | SI-N-Darl+Di | NF-L, 120/120V, 3A, 25W, B>1000 | | Hit | | BC | T81CF, | 2SD201415 |
| SD2112 | Si-N-Darl+Di | NF-L,120/120V,8A,25W,B>1000 | 17c | Hit | ********** | BD64 | F, BD65 | 1F, 2SD1336 |
| | | NF-L, 120/120V, 3A, 25W, B>1000 | | | | | | |
| SD2114K | Si-N | =2SD2132:SMD | 35a | Rhm | ****************************** | (Telephonemical incent) | | - |
| SD2115L,S | SI-N | NF-L, 150/60V, 2A, 18W | 30j | Hit | samon l'analities il | CONTRACTOR NO. | . 2SD10 | 33, 2SD1557 |
| SD2118 | Si-N-Darl | Uni, 50V. 0.7A, 1W. 200MHz, B>5000 | 9c(C) | Say | *********** | BC618, BC877 | BC879. | 2SD1153.+4 |
| SD2117 | Si-N-Darl | Uni, 50V, 1,5A, 1W, B>4000 | 9c(C) | Say | 2SD1153 | 2SD1660,2SD | 1853. 5 | 4,2SD1981,4 |
| SD2118(F5) | Si-N | NF, 50V, 5A, 1W, 150MHz | 30c | Rhm | 2SC30 | 72.2SC3074,2 | SD1803, | 2SD1605,+4 |
| SD2119 | Si-N-Darl | NF-L 90V. 4A. 25W. B>2000 | 17c | Rhm | BDT81BF | .CF.2SD1414 | 2SD178 | 8.2SD20794 |
| SD212 | Si-N | =2SD211: 90V | 234 | Sak | BD31 | 3. BDW21C.28 | 3055.2 | N5632 33.++ |
| | | Uni. 100V. 2A. 1W. B=2k30k | | | | | | |
| | | NF-L, 35V, 2,5A, 18W | | | | | | |
| SD21221 S | Si-N | NF-L, 180/120V, 1,5A, 18W, 180MHz | 30i | Hit | | | SC4027 | 2SC108082 |
| SD2123LS | Si-N | NF-L. 180/160V. 1.5A. 18W. 180MHz | 30 | Hit | | | bellevier to see | 2SC4027 |
| | | NF-L, 120/120V, 1,5A, 18W, B>2000 | | | | | | |
| | | CTV-HA, 1500/600V, 6A, 50W | | | | | | |
| | | hi-beta, lo-sat, 60V, 3A, 140MHz, B>500 | | | | | | |
| | | NF-L, 60V, 3A, 25W, B>1000 | | | | | | |
| | | S-L, 100V, 3A, 20W, B=200015000 | | | | | | |
| | | =2SD211:110V | | | | | | |
| | | +Z-Di, 60V, ±4A, 10W, 60MHz, B=2k,15k | | | | | | |
| | | +Z-Di, 60V, 5A, 30W, B=200015000 | | | | | | |
| | | lo-sat, hi-beta, 25V, Ueb=12V, 0, 5A, B>560 | | | | | | |
| | | NF-E, 60V, 1A, 1,5W, 200MHz | | | | | | |
| | | NF-E, 180/160V, 1A, 1,5W, 200MHz | | | | | | |
| | | | | | | | | 200003 |

| 419 | АНАЛОГ | ОИЗВОДИТЕЛЬ | | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
|-----------------------------------------|----------------------------------------------|-------------|---------|--------------------------------------------|--------------|-----------|
| 189,2SD794(A) | (BD177, BD179, BD | Mat | 78b | NF-E/S, 60V, 3A, 1,5W, 500/2900ns | Si-N | SD2136 |
| | | | | NF-E/S, 60V, 3A, 15W, 30MHz | | |
| 189,2SD794(A) | (BD179, BD | | | . =2SD2t37:60V | Si-N | SD2137 A |
| 13, 2SD1983, +- | BDT61 (A.C)F, 2SD1- | Mat | 78c | NF-E, 60V, 2A, 15W, 20MHz, B>1000 | Si-N-Darl+Di | SD2136 |
| | | | | . =2SD236: 80V | | |
| | | | | . hi-beta, 60V, 3A, 15W, 50MHz, B>500 | | |
| 2SD732733,+- | DX 11, 2N3442, 2SD551, | Sak E | 238 | . =2SD211: 130V | SI-N | SD214 |
| 37,29C3182,+- | D245D, 2SC2706, 2SC2 | Mat B | 18j | . NF-E, 140/140V, 7A, 80W, 20MHz | SI-N | SD2140 |
| | | Sak | 17c | . S-L, +Z-Di, 380V, 6A, 35W, B>1500 | Si-N-Darl+Di | SD2141 |
| | CONTRACTOR OF PERSONS ASSESSED. | Rhm | 79c(H) | int. Z-D(B→C), 60±10V, 2A, 10W, B>tk | Si-N-Darl | SD2143 |
| | | Rhm | | =2SD2132:0,3W | Si-N | SD2144(S) |
| →2SD213 | | Rhm | 9c | =2SD2132:0,4W | Si-N | SD2145(M) |
| | | | | NF, 60V, 3A, 1,2W, 90MHz | | |
| C2270, 2SD82 | | . Rhm | t4h | . Blitzg./Strobo Fl., NF, 50V, 5A, 150MHz | Si-N | SD2147 |
| 3886A, 2SC389 | BU508AF, 2SC | Hit | -13c | S-L, HA, 1500/700V, 8A, 50W | Si-N | SD2148 |
| 3C D,2SD102 | BDV67AD, BDW | Hit | 13j | . S-L, 100/100V, 15A, 100W, B>1000 | Si-N-Darl+Di | SD2149 |
| 102, 2N2405,++ | BC 140141, 2Nt 990, 2N | Fui | 2a | NF/S, 40V, tA, 0,8W | Si-N | SD215 |
| D1119, 2SD162 | | Rhm | 39b | =2SD2152:SMD | Si-N | SD2150 |
| 3698,2SC433 | 2SC3568, 2S | Mat | 17c | NF-L, 130/80V, 10A, 30W, 20MHz | Si-N | SD2151 |
| 17.2SDt864.+ | C4487, 2SD1507, 2SD10 | Rhm 29 | 7c | NF-Tr, 40V, 3A, 0, 75W, 290MHz | Si-N | SD2152 |
| 3439.2SC372 | 28 | Rhm | 39b | hi-beta, 30/25V, 2/3A, B=390, 2700 | Si-N | SD2153 |
| | | | | =2SD2152:0,8W | | |
| 3281,2SC402 | | | | HiFi-NF-E, 180V, 15A, 150W, 10MHz | | |
| | | | | hi-b±ta, 60V, 3A, 25W, 50MHz, B>500 | | |
| 2076, 2SD209 | | | | =2SD2156: 100V | | |
| | | | | NF-L, 60V, 4A, 25W, 20MHz, B>1000 | | |
| | | | | =2SD2157 80V | | |
| | | | | hi-beta, 60V, 2A, 20W, 40MHz, B>500 | | |
| 0000 0000168 | 200030,2007770(A),20 | | 170 | =2SD2158: 100V | RIA! | ODE130 |
| 2005,20021300 | 200 (1104,200 | Dhen | ZerOmm) | hi-beta lo-sat 30V. 2A. t.W. 110MHz | CI M | SDS190A |
| | | | | =2SD215:80V | | |
| UZ, ZNZ4UD,++ | G140 141, ZN1990, ZNZ | Non | 47- | . =2SD1589 | 0: N D-4 O: | DD0104 |
| | n Municipa westitus manifest (199 | Alex | | =2SD1589 | SI-N-DBH+DI | SD2181 |
| | | | | . =28D1591 | | |
| →20D038 | ogt., suprice | Dhou | 00 | . =2SD2152 1W | SI-N-DBN+DI | SD2183 |
| | | | | . =2\$D2152*1W . =2\$D1593 | | |
| | | | | | | |
| | | | | =2SD1594 | | |
| | | | | . =2SD2147: Iso | | |
| *************************************** | | Knm | 390 | =2SD2189: SMD | SI·N | SD2167 |
| | | | | | | |
| | | | | . int. Z-Di(C→B), 31V, 2A, 0,5W, 100MHz | | |
| | | | | NF/S-L, 120V, 7A, 60W, 10MHz | | |
| | | | | . SMD, in1 Z-Dioda, 90V, 2A, 60MHz, B>1000 | | |
| | | | | hi-beta, hi-Ueb, 30V, 1,5A, 0,3W, 200MHz | | |
| 2SC4389 | THE RESERVE AND ADDRESS OF THE PARTY | Rhm | 7c(9mm) | .=2SD2171S: 1W | SI-N | SD2172 |
| 65, 2SD1226,+ | . BC 639, 2SD774, 2SC3 | Rhm | 90 | . Uni, -/80V, 0,7A, 0,5W | Si-N | SD2175 |
| 2SD162 | Desperator to a trade at the constitution of | Say | 39b | . Motor-Tr, 50V, 1,2A, B>1000, Z-Di(B→C) | Si-N-Darl+Di | SD2176 |
| 01835, 2SD218 | 2SC3328, 2SD1207, 2S | Mat | 9c | NF-E, lo-sat, 50V, 2A, 1W, 110MHz | Si-N | SD2177 |
| - | fermine accidental region of these of | Mat | | . =2SD2177*1,5W | Si-N | SD2178 |
| | | | | . Uni, 50V, 5A, 1W, 80MHz | | |
| | | | | . =2SD217: 150V | | |
| rena pelesta ada T | | Mat | | Uni, 50V, 3A, 1.5W, 80MHz | SI-N | SD2160 |
| 818A, 2SD1786 | 2SC4488, (BC 639, 2SD) | Mat | 9c | . Uni, lo-sat, 100V, 1A, 1W, 100MHz | Si-N | SD2181 |
| | | | | . Uni, lo-sat, t00V, 2A, 1W, 60MHz | | |
| - | Maryanes ability pale or and another | Mat | 78b | . =2SD2182: t,5W | Si-N | SD2183 |
| (2SD1812 | woodware comments, com | Mat | 9c | NF, lo-sat, 150/150V, 1A, 1W, 90MHz | Si-N | SD2164 |
| 4409, 2SD182 | 2S | Mat | | =2SD2177: SMD, 3A | Si-N | SD2185 |
| 4568,2SD1474 | 2SC4553,(2SC | Rhm | 17c | =2SD2085: Iso, 30W | Si-N | SD2189 |
| 102, 2N2405,+ | C 140141, 2N1990, 2N | Sak | 21 | NF/S, 40V, 1A, 0,5W, 340/5000ns | Si-N | SD219 |
| | | | | =2SD2132: 0,4W, Pins=14mm | | |
| | | | | =2SD2132: 0,4W, Pins=14mm | | |
| | | | | . Z-Di, hi-beta, 25V, 0,6A, 0,9W, B>800 | | |
| | | | | . SMD, Uni, 100/100V, 2A, B=1k 10k | | |
| | | | | | | |
| 2SD147 | | Shi | 82c(E) | . =2SD1027:180,55W | OPTY-Danted | 302130 |
| 2SD1472 | ************************************** | | | =2SD1027:lso,55W=2SC2069: | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
|-----------|-----------------|----------------------------------------|------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | Si-N | | | | 2SD1905, 2SD1907, 2SD220 |
| | | | | | →2SD22 |
| | | | | | AC 127, AC 176, AC 187, 2SD72, 2SD35 |
| | | | | | BC 140141, 2N1990, 2N2102, 2N2405,+ |
| | | | | | 2801906.07,280220 |
| | | | | | 2SD141 |
| | | | | | |
| | | int Z-Di, 65V, 4A, 25W, B=2k15k | | | |
| | | | | | |
| | | | | | →23019s |
| | | | | | ZSC4345, 2SD1223, 2SD152 |
| | | | | | ≥3004343, 2801223, 280132 →28022 |
| | | | | | BC 141, 2N1990, 2N2102, 2N2405.+ |
| | | | | | 2SC2982 2SC3265 2SD182 |
| | | | | | 2SC3649, 2SD1420. 2 |
| CD2211 | St. M. Darly Di | CHID 7 DVD CL COV 2/24 SOULL DATE | 20h | Dhen. | 2003049, 20014202 |
| SD2212 | SI.N. Darla Di | ME 150/60V 1 SA O OW D-5000 | 76 | Pater | 2SD1579, 2SD165 |
| SD2213 | Si.N.Dad | C.I 60V 84 26W 20MH> P-2000 | 170 | Mo! | ······································ |
| SD2214 | Qi N | -35U-340/A)-15W | 201 | Met | 2SC307 |
| | | | | | 2SG473 |
| | | | | | 250473 |
| | | | | | BD201F, BD203F, 2SD1412, 2SD1668, 4 |
| | | | | | 2SC3709, 2SC408 |
| 5022 IS | O: N | S-L, 5UV, 12A, 25W, 12UMMZ, 2UU/53UMS | 170 | Say | 2503/09,250400 |
| 502211 | D: N | DODGED 4 CA 4000 | 438 | 0.1 | |
| | | | | | (BD 135, BD 226, BD 233, BD 507, 4- |
| | | | | | |
| | | | | | 2SD225 |
| | | | | | 2SD2250, 2SD227 |
| | | | | | (BDW23BC, BDW63B. D, 2SD1933,++ |
| | | | | | (BD847, BD899, BDW73B, 2SD141516+ |
| | | | | | 2SC2235, 2SC3665, 2SD667, 2SD1616 |
| | | =2SD2227S: SMD | | | |
| | | | | | 2SC3069, 2SC3071, 2SC383 |
| | | SMD, Uni, lo-sat, 25V, 0,5A, 50MHz | | | |
| SD2229 | Si-N | Uni, lo-sat, 16V, 0,5A, 0,25W, >50MHz | 40c | Nec | 2SC3225,2SC3247,2SC4483,2SD1302,+ |
| SD223 | Si-N | =2SD219: 60V, 1,5A, 10W | 43a | Sak | (BD 139, BD 230, BD 237, BD 527, 4- |
| SD2230 | SI-N | =2SD2229: SMD | 35a ⋅ | Nec | 2SC3265,2SC451 |
| SD2231 | SI-N-Darl+DI | NF-L, 120/120V, 8A, 60W, B>2000 | 16c (A) | Sak | 2SD117 |
| | | | | | (2SD114) |
| SU2233 | Si-N-Dari | S-L, 300/250V, BA, 30W, 20MHz, B>2700 | | Mat | 2SD1410,2SD201 |
| | | | | | BU 505F, 2SD157 |
| | | | | | 2SC4365,2SC4689,2SC5099,(BD 245D,+4 |
| SD2237 | Si-N-Darl+Di | L, -/100V, 8A, 60W, B>2000 | 16c | Rhm | |
| SD224 | Si-N | =2SD219: 110V, 1,5A, 10W | 43a | Sak | (BD139, BD230, BD237, BD529,+4 |
| SD2240(A) | Si-N | =2SD814(A): | 36a(1,6mm) | Mat | the second secon |
| | | | | | |
| | | | | | (BDT61(A .C)F,2SD1325,2SD2014,++ |
| | | | | | (BDT61AF .CF, 2SD1933, 2SD2014,++ |
| SD2243 | Si-N | lo-sat, 60/60V, 5A, 1W | 9b | Nec | 2SC4482,2SD114 |
| SD2244 | Si-N | hi-beta, lo-sat, 60/60V, 3A, 1W, B>600 | 9b | Nec | |
| SD2245 | Si-N-Darl+Di | int. Z-Di(B→C), 60V, ±2A, 1W, B>2000 | 9b | Nec | |
| SD2246 | Si-N-Darl+Di | 60/80V, ±2A, 1W, B>2000, 0,4/1,9μs | 9b | Nec . | |
| SD 2247 | Si-N | Uni, 55V, 0, 1A, 0, 2W, 50MHz | 7¢ | Hit | BC 167, BC 237, BC 546. 547, 2SD787, + |
| SD2246 | Si-N-Darl+Di | +Z-Di,60V,±2A,0,9W,100MHz,B>2000 | 7C | Tos | 2SD198 |
| SD2249 | Si-N | =2SD965: 1W | 9c | Mat | 2SD1244, 2SD1934, 2SD198162, 2SD2097+ |
| SD2250 | Si-N-Darl | S-L, 160/140V, 7A, 90W, 20MHz, B>5000 | 77j | Mat | 2SD2222,2SD227 |
| | Si-N+Di | =2SC4770: int. Damper-Diode | 16c | Say | BU 508DF, 2SC3893A, 2SC4123. 24, 2SC476 |
| SD2252 | Si-N | CTV-HA, 1500/600, 7A, 60W | | Say . | BU508AF, 2SC3685A, 2SC3895, 2SC477 |
| | | CRT HA, VGA, 1700/600, BA, 50W | | | |
| | | | | | 2SD2222, 2SD2250, 2SD227 |
| | | L, 160/140V, 7A, 70W, 20MHz, B>5000 | | | |
| | | S-L, 120/120V, 25A, 120W, B>2000 | | | |
| | | | | | BDT 61BF, 2SD1828, 2SD2129, 2SD1788,+ |
| | | | | | |
| | | | | | |

| 2SD226 Si-N NF/S-L, 40V, 3A, 25W 22a Mat BD241, BD 25D2260 Si-N -25D6262 0, 6W, Pins-14mm 9c Mat 2SD2261 Si-N-Darl SMD, 80/60V, 2,5A, B>2000 39b(A) Say 25D2263 Si-N+Di int, Z-D(C->B), 25V, 0,5A, 0,5W 7c Ht 2SD2264 Si-N -25D2265 Si-N-Darl S-L, 1000V, 1A, 35W, 20MHz, B>200 30j Mat 2SD2265 Si-N-Darl S-L, 1000V, 1A, 35W, 20MHz, B>200 30j Mat (BD243B.F, 25D2266 Si-N -25D226 60V 22a BD241A.B F. | ————————————————————————————————————— |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| 2\$D2261 | ————————————————————————————————————— |
| 2 SD 2263 . Si-N+Di int, Z-Di(C→B), 25V, 0,5A, 0,5W 7c Hit | →2SD2152 |
| 2 SD2264 Si-N =2 SD2152 9c Rhm 2 SD2265 Si-N-Darl S-L, 1000V, 1A, 35W, 20MHz, B>200 30j Mat 2 SD2266 Si-N S-L, 60V, 4A, 15W, 60MHz 73j Mat (BD243B.F, | →2SD2152 |
| 2SD2265 Si-N-Darl S-L, 1000V, 1A, 35W, 20MHz, B>200 30j Mat BD243B.F, 2SD2266 Si-N S-L, 60V, 4A, 15W, 60MHz 73j Mat (BD243B.F, | |
| 2SD2265 Si-N-Darl S-L, 1000V, 1A, 35W, 20MHz, B>200 30j Mat BD243B.F, 2SD2266 Si-N S-L, 60V, 4A, 15W, 60MHz 73j Mat (BD243B.F, | |
| 2SD2266 | BD539B . D, 2SC3254) |
| 25D2264 SLN -25D226-60V 22m PD244A P | |
| | D243A, BD535, BD935 |
| 2SD226B | D243B, BD537, BD937 |
| 2 SD227 | 35.BC 637.BC 639.++ |
| 2 SD2271 | _ |
| 2SD2273 Si-N-Darl L, 100/80V, 3A, 45W, 20MHz, B>5000 | 2SD2254 |
| 2SD2274 | |
| 2SD2275 Si-N-Darl L, 120/100V, 5A, 60W, 20MHz, B>5000 | 2SD2254 |
| 2SD2276 | 2SD2222, 2SD2250 |
| 2 SD2279 Si-N=2 SD2069: 9cRhm | →2SD2069 |
| 2SD228 | |
| 2SD2260 | |
| 2SD2281 | |
| 2SD2282 SI-N S-L,60V,15A,50W,20MHz,200/1100ns 18c Say (BD545A D,2SC | |
| 2SD2283Si-N-Darl+Di=2SD2090:1,8W | |
| 2SD2284 | |
| 2 SD2285 | animalanian day. |
| 2SD2287 Si-N+Di CTV-HA, 1500V, 3A, 50W 23a Hij BU26D, BU706D, 6 | |
| | |
| 2SD2266 | |
| 2SD2289 | 2SC3481,2SD1878,++ |
| 2SD2290 Si-N CTV-HA, 1500/800V,5A,50W | SC2928, 2SC3685, ++ |
| 2 SD 2291 | |
| 2SD2292 Si-N CTV-HA, 1500/800V, 8A, 50W 23a Hri BU508A, 2SC3025 | |
| 2SD2293 | 2SD1729, 2SD1877,++ |
| | 5,2SC3464,2SD1495 |
| 2SD2295 | SC3481, 2SD1878,++ |
| 2 SD 2296 Si-N = 2 SD 2290: | 3685, 2SD149697,++ |
| 2SD2297 | SD1732,2SD1879,++ |
| 2SD2298 | SC3666,2SD1497,++ |
| 2SD2299 | 3. 54, 2SD1649. 50,++ |
| 2SD23 Ge-N=2SD19: B=150 2a Nec AC 127. AC 178. AI | C187.2SD72.2SD352 |
| 2SD2300 | 58,2SD165152,++ |
| 2 SD 2301 | SC3895, 2SC4770, ++ |
| 2 SD 2306 | . 2SD1233, 2SD1520 |
| 2 SD 2307 Si-N-Darl+Di L-/100V 8A R>1000 17c(A) Rhm | - |
| 2SD2308 | 2SD1223, 2SD1520 |
| 2SD2309 | 2SD1223, 2SD1520 |
| 2SD231 | |
| 2SD2310 | |
| 2SD2311 | |
| 2SD2312 | →2SD2227S |
| 2SD2313M Si-N =2SD2227S: 0,4W 9c Rhm | →2SD2227S |
| 2SD2314Si-N=2SD2227S: 0,4W, Pins=14mm9cRhm | |
| 2SD2315 Si-N = 2SD2227S: 0,4W, Pins=14mm | 20022213 |
| 2SD2318(F5) Si-N h-beta, 80/60V, 3A, 15W, 50MHz, B>390 30 Rhm | |
| 2SD231 (F3) | |
| 2SD2321 Si-N NF-E, 40V, 5A, 0, 4W, 150MHz 41c Mat 2SD1244, 2SD1344, 2 | |
| 2502221 | 202249,2502097,++ |
| 2SD2322S | 2004403,2001010 |
| 2SD2323 | The section . |
| 2SD2324 | - |
| 2SD2328 | |
| | 1,2SD1975,2SD2155 |
| 2 SD 2329 | |
| 2 SD 232 A Si-N =2 SD 231: 160 V BDW 32, | |
| 2 SD 2330 Si-N HA, 1500/600V, 7A, 100W 18c(j) Mat BU 508A(F), BU 2 | |
| 2SD2331 Si-N+Di HA, 1500/600V, 3A, -IBp=2A, 60W | |
| 2 SD2332 Si-N HA, 1500/600V, 3A, -IBp=2A, 60W | |
| 2 SD 2333 | |
| 2SD2334 | |
| 2 SD2335 Si-N+Di HA, 1500/600V, 7A, -IBp=3A, 100W | SD2095, 2SD2125 ++ |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
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| 2SD2336 | | | | | BU 508AF, BU 2508AF, 2SD1547, 2SD2252,+ |
| 2SD2337 | Si-N | NF-L,200/150V,2A,20W | 17c | Hd | 2SC3298B, 2SC4382, 2SD158 |
| SD234 | SI-N | NF/S-L,60V,3A,25W,3MHz | 17] | Mic, los | |
| | | | | | 2SD2221,2SD225 |
| | | Uni, 200/180V, 2A, 1,5W, 150MHz | | | |
| 2SD2342 | SI-N | NF/S-L,150/80V,6A,50W | | non Hilling | BD245DF,2SC2837,2SC4467,2SD10464 |
| 2SD2343 | SI-N | NF/S-L, 120V, 1,5A, 5W, 80MHZ | 140 | Hnm | 2SC3821, 2SD1684, (2SC2690(A), 2SD1563 |
| 2SD2344 | SI-N | NF/S-L,350/150V,7A,20W | 17c | · ········· Hill ···· | Bu306F, Bu406F, 2SC4130, 2SC4160,+ |
| SD2345 | SI-N | =2SU1010.SMD | 35a(1,6mm) | Mat | Durante Sugarante and Anna and Anna |
| SD2348 | SI-N+DI | | | 108 | BU508DF, BU2508DF, 2SC4124, 2SD1880,+ BU2520DF, 2SC4125, 2SC4531, 2SD1881,+ |
| | | | | | |
| | | | | | |
| | | 300/300V, 6A, 40W, B>500 | | | 2SD1071,2SD1113,2SD1307,2SD197 |
| | | | | | 2SC441 . 2SC3852, 2SD1776(A), 2SD1944, 2SD2158(A |
| SD2352 | 0: N | ni-beta, buv, 2A, 25W, 17MHZ, B>buu | 170 | 103 | 2SC3852,2SD1972,2SD1944,2SD2127,+ |
| | | | | | |
| | | | | | BU508A(F), BU908(F), BU2508A(F),+ |
| SD2355 | SI-N | HA, 1500V, 10A, -IBp=4A, 100W | 18C[j) | Mat | BU2520A(F), BU2525A(F |
| SD2356 | SI-N | HA(64kHz), 1500V, 20A, 200W | | | 2SC3997,2SC4290 |
| SD2357 | St-N | | 39b | Mat | 2SC2982, 2SC3443, 2SD162 |
| | | | | | 2SC2982, 2SC3443, 2SD162 |
| | | | | | |
| SD2381 | Si-N | Uni, 60V, 1A, 1,2W, 150MHz . | =12b | Mat | (BD 517, BD 525, 2SC2194, 2SD1801,++ |
| SD 2382 | | Uni, 50V, 2A, 1,2W, 130MHz | 12b | Mat | (BD 509, BD 515, 2SC3076, 2SD1801,++ |
| SD2383 | Si-N | Uni, 60V, 3A, 1,2W, 25MHz | ≈12b | Mat | (2SC3386, 2SD1221, 2SD1802, 2SD1805,++ |
| SD2364 | Si-N | Uni, 80V, 1A, 1,2W, 140MHz | ≈12b | Mat | (BD519, BD527, BD529, 2SC4135,++ |
| | | | | | (2SC2364, 2SC2983, 2SD1220, 2SD1918,++ |
| | | | | | (2SC2752, 2SC3362, 2SC46152SD1053 |
| SD2387 | Si-N+Di | HA, 1500V, 3A, -IBp=2,5A, 50W | 18c | | BU705DF, 2SD1554, 2SD1877, 2SD2089,+ |
| SD2368 | SI-N+Di | HA, 1500/700V, 3,5A, 60W | 18c | Mat | BU 706DF, 2SD1554, 2SD1877, 2SD2089,+ |
| SD 2369 | Si-N+Di | HA, 1500V, 4A, -IBp=2,5A, 70W | 18c | Mat | BU706DF, 2SD1555, 2SD2095, 2SD2125,+ |
| SD237 | Si-N | =2SD238: 80V | . 228 | Sak | |
| SD2370 | Si-N+Di | HA, 1500/700V, 5A, 100W | 18c | Mat | BU706DF, 2SD1555, 2SD2095, 2SD2125,+ |
| SD2371 | Si-N+Di | HA, 1500V, 7A, 100W | 18c | Mat | BU508DF, 2SC3693A, 2SC4124, 2SD1860,+ |
| SD2372 | SI-N | . HA, 1500/600V.7A, -IBp=3A, 100W | 18c | Mat | BU508AF, 2SC3895, 2SC4757, 2SD2252,+ |
| SD2373 | Si-N | HA, 1500/600V, 10A, -IBp=4A, 100W | | Mat | |
| SD2374 | Si-N | S-L, 60V, 3A, 25W, 30MHz, 500/2900ns | | Mat | 2SD1762, 2SD1913, 2SC369 |
| | | | | | 2SD1273,2SD1944,2SD2092,2SD215 |
| SD238 | Si-N | =2SD236: 110V | 228 | Sak | BD239C, BD241C, BD939, 2SD381382,4 |
| SD2381 | Si-N | CTV-HA, 1500/800V, 3A, 40W | ~18c | Hit | |
| SD2383 | Si-N | SMD, S, 400/300V, 20mA, 90MHz | 35a | Nec | and the second s |
| SD2384 | Si-N-Darl | NF/S-L.140/140V.7A.100W.B>5000 | 77i | Tos | 2SD2222, 2SD2250, 2SD227 |
| | | | | | 2SD2222, 2SD2250, 2SD227 |
| | | | | | 2SD2221,2SD225 |
| | | | | | BDV67C.D,2SD121 |
| SD2388 | Si-N-DarlaDi | =2SD2090: 1,2W | 78h | Rhm | |
| CD2300 | St.N.Darl | NEL 160/160V 8A 80W 00MH2 Back | 18 | Cak | BOVETO SCOTIO |
| SD2303 | Ci N Dod | NET 160/150V 103 100W ESHIP BEEN | 10 | Cak | BDV67D, 2SD1123, 2SD1027, 2SD151 |
| CD2030 | C: N | SMD, NF, lo-sat, 60V, 2A, 210MHz | 90h | Dhen | 28C440 |
| CD2001 | O: N | AIC I CON SA OCINI ONLI- | 170 | Dhes. | BD937F, BDT31F, 2SC3475, 2SC3651,+ |
| | | | | | |
| | | | | | 2SD1273, 2SD2092, 2SD2156, 2SD2375,+ |
| | | =25D1943.130,30W | 17C | HRITI | 2501213, 2502032, 2502130, 2502313,+ |
| | Si-N-Darl+Di | =25U1/b4 | 1/C | KRM | |
| 2SD2396 | SI-N-Dari+Di | NF-L, 100V, 2A, 20W, B=1k .10k | 15C(A) | Hnm | 2SD1828, 2SD1890, 2SD2129, 2SD2257,+ |
| | | | | | BDT61F,2SD1414,2SD1788,2SD1933,+ |
| | | | | | 2SC15051507, 2SC17551757, 2SC1905,+ |
| | | | | | 2SC3364, 2SC3564, 2SC4883(A), 2SD1763,+ |
| | | | | | 2SC3364, 2SC4159, 2SC4370, 2SC4883A,+ |
| | | NF-L, 160/150V, 12A, 150W, 55MHz, B>5k . | | | |
| | | SMD, lo-sat, 50V, 5A, 170MHz, 275/530ns | | | |
| | | SMD, lo-sat, 80V, 3A, 130MHz, 150/665ns | | | |
| | | | | | 2SC3851,2SC3691,2SD1408,2SD2000,+ |
| | | | | | 2SC4522, 2SD1221, 2SD1760, 2SD1802,+ |
| 2SD2408 | Si-N | . S-L,50V, 2A, 10W, 150MHz | 30j | Mat | |
| | 01.11 | A L BALLAL LAND BALLET | 00: | 11-1 | |
| SD2409 | SI-N | S-L,50V,5A,10W,80MHz | 301 | IBM | 2SC3072, 2SC3518, 2SC3592, 2SD1805,+ |

| 2SD2410 SD2411 SD24112 SD2412 SD2412 SD2412 SD2412 SD2412 SD2415 SD2415 SD2421 SD2422 SD2422 SD2422 SD2422 SD2422 SD2428 SD2428 SD2428 SD2428 SD2433 SD2433 SD2433 SD2434 SD2434 SD2434 SD2434 SD2436 SD2436 SD2436 SD2436 SD2437 |
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| 2SD2412 SD2413 2SD2414(SM) 2SD2414(SM) 2SD2421 2SD2422 2SD2422 2SD2422 2SD2425 2SD2428 2SD2428 2SD2428 2SD2428 2SD2438 2SD2432 2SD2432 2SD2433 2SD2434 2SD2434 2SD2434 |
| 2SD2413 2SD2414(SM) 2SD2414(SM) 2SD2415 2SD2421 2SD2422 2SD2422 2SD2423 2SD2425 2SD2426 2SD2428 2SD2428 2SD2428 2SD2433 2SD2433 2SD2434 2SD2434 2SD2434 2SD2434 2SD2434 2SD2434 2SD2434 2SD2434 2SD2434 |
| 2SD 2414(SM) SD 2415 SSD 2415 SSD 2421 SSD 2421 SSD 2422 SSD 2423 SSD 2425 SSD 2426 SSD 2426 SSD 2428 SSD 243 SSD 243 |
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| SD2472 |
| SD2473 |
| SD2474 |
| SD2478 |
| SU2478 |
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| SD 2480 |
| D2481 |
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| SD 2489 |
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| SD2489SD249SD2490 |
| SD 2489 SD 2490 SD 2491 |
| SD2488 SD2489 SD249 SD2490 SD2491 SD2492 SD2493 |
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| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИ | |
|---------|--------------|---------------------------------------|---------|----------|-------------------------------------------------------------------------------|
| | | =2SD2493: Iso, 30W | | | |
| | | | | | →2SD601 |
| | | | | | 2SC4482, 2SD1145, (2SD1244, 2SD2249++ |
| | | | | | . BU2508AF, 2SC3884A, 2SC3894, 2SC4830,+ |
| SD2499 | SI-N+DI | CTV-HA, 1500/600V, 6A, 50W | 18c | | 2SC476 |
| SD24 Y | SI-N SI-N | =2SD24: 0,15A,8MHZ | 228 | A. | . 2SC15051507, 2SC17551757, 2SC1905,+ |
| | | | | | AC 127, AC 178, AC 187, 2SD3 |
| SD250 | Si-N | =2SD249: 100V, 0,6MHz | | Ful | BDY29, MJ802, 2SD79 |
| SD2500 | SI-N | 1 V-HA, 1500/600V, 10A, 50W | 18c | los | BU 2520AF, BUH715, 2SC4542, 2SC4759,+ |
| SD2504 | Si-N | Io-sat, 15V; 5A, 0,75W, 170MHz, B>300 | 7c | 18M | 2SC4482,2SD114 |
| | | | | | BD239F, BUX67,2SD610,2SD1138,+ |
| | | | | | BU706F,2SD1544,2SD1653,2SD1882,+ |
| | | | | | BU706F,2SD1544,2SD1653,2SD1882,+ |
| | | | | | BU706F,2SC4830,2SD1545,2SD1655,+ |
| | | | | | BU706F,2SC4830,2SD1545,2SD1655,+ |
| | | | | | BU2508AF, 2SC3895, 2SC4757, 2SD2252, + |
| | | | | | BU2508AF,2SC3895,2SC4757,2SD2252,+ |
| | | | | | 2SC4761,2SC479 |
| SD 2522 | Si-N, | HA, 1700V, 4A, 80W | 18c | Ma1 | 2SC4761,2SC479 |
| SD2523 | Si-N | HA, 1700V, 6A, 90W | 18c | Mat | BUH417, BUH517, 2SC479 |
| | | | | | BUH517,2SC479 |
| SD2525 | Si-N | NF, 60V, 3A, 1,8W, 3MHz | 15c | Tos | 2SD1683, (BD 785, 2SD1508, 2SB1818 |
| SD2526 | Si-N-Darl+Di | 100V, 6A, 1,8W, B=2k 15k | 15c | Tos | 10 og menning et mengetiden set hibrigernebningsbeligere er men til 1800. |
| SD2529 | Si-N | =2SD1938: | | Mat | |
| SD2531 | Si-N | NF-L, 60V, C76634A, 25W, 3MHz | 17c | Tos | BD949F,2SC3299,2SC3746,2SD1687,+ |
| SD2532 | Si-N | =2SD2464:SMD | 39b | Hit | 2SC4409, 2SC4541, 2SD16232 |
| | | | | | 2SC4409,2SC454 |
| SD2538 | Si-N-Darl+Di | int Z-Di(B2→C). 85V. 2A 0.9W. B>2k | 7c(9mm) | Tos | |
| | | | | | ger cannacianospicolanas cardanjarographicaes phocalobycograp de g |
| | | | | | BU2506DF, 2SC3892A, 2SC4123, 2SD2251,+ |
| | | | | | BD 241A, BD 537, BD 937, BD Y78,+ |
| | | | | | 2SD162 |
| | | | | | (→2SD2486 |
| | | | | | BD 241A, BD 537, BD 937, BD Y78,+ |
| | | | | | BUH517,2SC479 |
| | | | | | |
| | | | | | |
| | | | | | BD243A, BD535, BD539A, BDY79, + |
| | | | | | (BDV67E |
| | | | | | |
| | | | | | (BDV67DI |
| | | | | | 2S |
| | | | | | BD243B, BD539C, 2SD712, BDY79, 4 |
| | | | | | |
| | | | | | BD243C, BD539D, BD955, BDY79,+ |
| | | | | | BD 243D, BD 941, 2SC2518, 2SD960961,+ |
| | | | | | BD 245, BDV 91, BDX 91, 2N58735874, + |
| | | | | | BD245C, BDV95, BDX95, 2N5632, 33, + |
| | | | | | BC337, BC535, BC637, BC639, + |
| SD 262 | Si-N | S-L, 300/140V, 12A, 125W | 23a | Son | BUW7475, BUX42, MJ15022, 2SC3043, + |
| SD265 | Si-N | S-L, 800/400V, 6A, 100W, B>15 | 23a | Org | |
| | | | | | BU326(A), BU426(A), BU526, BUX47,+ |
| | | | | | BD245A, BDV91, BDX91, 2N5873. 5874,+ |
| SD26B | Si-N | =2SD26: 100V | 238 | | BD245C, BDV 95, BDX 95, 2N56325833,4 |
| | Si-N | | | | BD 245D, BDX 11, 2N3442, 2SD731 .732,4 |
| SD27 | Ge-N | NF-Tr/E, 32V, 0, 5A, 0, 28W | 2a | Mat | AC 127, AC 178, AC 187, 2SD72, 2SD35 |
| SD271 | Si-N | S-L 300/400V, 2A, 30W, B>15 | 22a | Org | BUV 36(A), BUX 84, 65, 2SC353 |
| | | =2SD271: B>30 | | | |
| SD273 | | | | | BU 426(A), BUS 11(A), BUW 11(A), 4 |
| | | | | | |
| | | | | | BD241A, BD537, BD937, 2SD712,4 |
| | | | | | BUW81, MJ 10013. 14, 2SD605, 2SD705, 4 |
| | | | | | |
| | | | | | BD 243C, BD 539D, BD 955, 2SD961,+ |
| | | | | | |
| | | | | | BD 243C, BD 539C, BD 953, 2SD613, 4 BD 245E, 2SC260706, 2SC3263, 2SD665, 4 |
| CDane | | | | PERC | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производит | |
|---------|-----------|------------------------------------|-------|------------|-----------------------------------------|
| 2SD288 | Si-N | NF/S-L, 80V, 3A, 20W, 35MHz | 17j | Nec, Mic | 2SC3252, (BD241B, BD537, BD937, ++ |
| 2SD289 | Si-N | =2SD288: | 17j | Nec, Mic | 2SC3252, (BD241B, BD537, BD937, ++ |
| 2SD29 | Si-N | =2SD28: 70/60V | 22a | Son | BD 241B, BD 537, BD 937, 2SD712 + |
| 2SD 290 | Si-N | NF/S-L, 80V, 5A, 23W, 10MHz | 22a | Son | BD243B, BD539B, BD951, 2N4233A,+ |
| | | | | | BD 241A, BD 537, BD 937, 2N423233,+ |
| | | | | | BD 241A, BD 537, BD 937, 2N423233, + |
| | | | | | BUS 12(A), BUW26, BUW35 36, BUX 81,+ |
| 2SD294 | Si-N | =2SD293: B>26 | | Org | BUS 12(A), BUW26, BUW35, 36, BUX81,+ |
| | | | | | 2SC2204, 2SC297 |
| 2SD296 | Si-N , | =2\$D295. B>30 | 68a | Org | 2SC2204, 2SC297 |
| | | | | | BD241D, 2N3441, 2SCS2516, 2SD772(A,B),+ |
| | | | | | BU208(A), BU508(A), 2SC2928, 2SD820,+ |
| | | | | | AC 127, AC 176(K), AC 187(K), 2SD7 |
| | | | | | BU 208(A), BU 508(A), 2SC2928, 29D820,+ |
| | | | | | BDV65A, BDX83B, BDX85B, MJ3001, + |
| | | | | | AC 127, AC 176, AC 187, 2SD30, 2SD7 |
| | | | | | BUS 13(A), BUW 4546, BUX 46(AC |
| 2SD311 | Si-N | =2\$D310: B>30 | 23a | Org | BUS 13(A), BUW 45 . 46, BUX 48(AC |
| 2SD312 | Si-N | S-L, 800/600V, 0,5A, 25W(Tc=100°) | 23a | Ma1 | 2SC315 |
| | | | | | BD 241A, BD 535, BD 539A, BD 935, + |
| 2SD314 | Si-N | =2\$D313: | 17j | Say, Mic | BD241A, BD535, BD539A, BD935, + |
| | | | | | BD 243A, BD 535, BD 539A, 2N423233A,+ |
| | | | | | BD245C, BDV95, BDX95, 2N5632.33, +- |
| 2SD317 | Si-N | NF/S-L,80V,3A,25W | 17j | Mat | |
| 2SD317A | Si-N | =2SD317: 80V | , 17j | | BD 241B, BD 537, BD 539B, BD 937, + |
| | | | | | BD 241A, BD 535, BD 539A, BD 935, + |
| | | | | | BD241B, BD537, BD539B, BD937, + |
| | | | | | BD317, 2N3055, 2N5632.33, 2SD426,+ |
| | | | | | |
| | | S-L, 300/230V, 2A, 50W | | | |
| | | | | | BU 606. 608, BUX 18(A.C), 2SD1154, + |
| | | | | | BD245D, 2N3442, 2SD551, 2SD731733, ++ |
| 2SD323 | Si-N | =2SD322: 150/100V | | Nec | BD245D,2N3442,2SD551,2SD731733,+- |
| 2SD324 | Si-N | Vid-L, 300V, 0, 1A, 10W(Tc=70°) | 22a | Mat | 2SC15051507, 2SC17551757, 29C1819,++ |
| | | | | | BD239, BD241, BD533, BD933, +- |
| | | | | | TIP 47 .50, 2SC782, 2SC887, 2SD859,+ |
| | | | | | BC 337, BC 635, BC 637, BC 639, +4 |
| | | | | | BC 141, 2N1990, 2N2102, 2N2405,++ |
| | | | | | BC 140 .141, 2N1990, 2N2102, 2N2405,++ |
| | | | | | |
| | | | | | |
| | | | | | BD239, BD241, BD535, BD935,++ |
| | | | | | BD245D,2N3442,2SD551,2SD731.733,+ |
| | | | | | BD245C, 2N3442, 2SD551, 2SD731733, +- |
| | | | | | BD 245D, 2N3442, 2SD551, 2SD731 733, 44 |
| | | | | | BD245B, BDV93, 2N4915, 2SD895896,+ |
| | | | | | BC337, BC635, BC637, BC639, + |
| | | | | | BD 245C, BDV95, BDX 95, 2N5632.34,+ |
| | | | | | BD245C, BDV95, BDX95, 2N5632 34,+ |
| 2SD34 | Ge-N | NF, 20 V, 0, 15A, 0,25W | 1a | Fui | |
| | | | | | BD745E,2N3442,2SD551,2SD733,+ |
| | | | | | BD317,BDW10,2N3056,2SD1105,+ |
| | | | | | BD241A, BD537, BD539A, BD937, + |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | BD243A, BD539A, BD543A, BD949, + |
| | | | | | BD243A, BD539A, BD543A, BD949, + |
| | | TV-HA, 1500/400V, 7A, 50W | | | |
| 2SD349 | Si-N | SMD, NF, 30V, 0,05A | 35a | Nac | BC 846848, BCW31. 33, 2SC1622,+ |
| 2SD35 | | NF, 20V, 0,06A, 0,083W | 37a | | AC 127, 2SD7 |
| | | | | | BU208(A), BU508(A), 2SC2928, 2SD954,+ |
| | | | | | BU326(A), BU426(A), 2SC2962, 2SC3092+ |
| | | | | | |
| 2SD353 | Si-N | NF/S-L, TV-VA, 150V, 2A, 80W, 8MHz | 23a | Say | 2SC1195, 2SC2809, 2SD1136, 2SD1159, ++ |
| | | Uni, 30V, 1A, 0,8W, 100MHz | | | |

| ТИП | СТРУКТУРА | характеристики | | РОИЗВОДИТ | |
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| | | | | | 2SC1913(A), 2SC2275(A), 23C2591 .92, +4 |
| | | | | | 2SC1913(A), 2SC2275(A), 2SC259192, ++ |
| | | | | | 2SC1913(A), 2SC2275(A), 2SC259192, +4 |
| SD359 | Si-N | NF/S-L, 40V, 2A, 10W, 70MHz | 17j | Mit, Mic | 2SC1399, 2SC325 |
| | | | | | |
| SD360 | Si-N | NF/S-L,40V, 2A, 10W, 70MHz | | Mit, Mic | 2SC1398, 2SC325 |
| | | | | | 2SC1398, 2SC3256 |
| SD362 | St-N | S-L, 150/100V, 5A, 40W, 15MHz | 228 | Nec | BU 406409, MJE 15030, 2SD772(A,B),+- |
| SD363 | Si-N | . S-L, 250/200V, 30A, 200W, <2/10,5µs | | Nec | 2SD374 |
| SD363A | Si-N | =2SD363: 350/300V | 68a | | 2SD374 |
| SD364 | | =2SD383: 450/400V | | Nec | 2SD374 |
| SD365 | Si-N | NF/S-1_90V.3A.25W.>3MHz | 17i | Mat.Mic | BD 241A, BD 535, BD 539A, BD 935, ++ |
| | | | | | |
| | | | | | |
| | | | | | AC 127, AC 178, AC 187, 2SD72, 2SD35 |
| | | | | | BU207 .208(A). BU508(A). 2SC2928. + |
| | | | | | BD315, BDW21C, 2N3055, 2N563234,+4 |
| | | | | | DD319, DD11210, 2113033, 2113032, 31,41 |
| CD 970 | Oi N | RIFIC 1 4401/ 04 DOW | 00. | Tan | BD245C, BD550, 2N3055, 2N5633 34,++ |
| CD 074 | O: N | NETO 1 400V OA FOW SULL | | Too | BD 245C, BDV95, BDX 95, 2N5632, 34, ++ |
| | | | | | 2SD36 |
| | | | | | |
| | | | | | 2SD363 |
| | | | | | min in a construction of the construction of t |
| SD374 | Si-N | =2SD372: 450/400V | , 68a | Nec | Company of the Compan |
| | | | | | , BUW70, BUX 17(A .C), BUX 43, BUY 18,++ |
| | | | | | BUW72, BUX 17(AC), BUX 43, BUY 18,++ |
| | | | | | |
| | | | | | BUW72, BUX 14, BUX 17C, 2SC3048, ++ |
| SD379 | Si-N | . NF/S, 100V, 2A, 1W | 28 | Nec | BCX 40, BS\$ 15, BSV 84, 2N5320, +4 |
| SD379 | Si-N | NF/S-L, 60V, 5A, 60W, 10MHz | 23a | Met | BD 245B, BD 313, BDV93, BDX93, ++ |
| SD36 | | NF, 30V, 0, 15A, 0,25W | | Fui | AC 127, AC 178, AC 187, 2SD30, 2SD72 |
| | | | | | BU208(A), BU508(A), 2SC2928, 2SD954,+4 |
| SD 361 | Si-N | NE/S-L 130V 1.5A 20W 45MHz | 17i | Nec | 2SC2236(A), 2SC2275(A), 2SD608(A), +4 |
| | | | | | →2SD381 |
| | | | | | BU606. 606, BUX18A C, BUY35, ++ |
| | | | | | BD847, BD899, BDW73B, BDX53B, +4 |
| | | | | | BD849, BD901, BDW73C, BDX53C, ++ |
| | | | | | BD 241F, 2SD772A,E |
| | | | | | BD239F, 2SC2660, 2SD610, 2SD790, 2SD1136 |
| 2D301(N) | C: N | NEO I SEAU ON CONTROL | 20- | Alas | BD 245D, 2N3442, 2SD551, 2SD732733, +4 |
| SD 300 | OLN | NETS LEGY OF OTH | 4=1 | Nec | BD 245D, 243442, 25D531, 25D732.735, ++ |
| 2D 308 | and record SI-N and reco | NF/5-L, 00V, 3A, 25W | | MAI | BU241A, BU539A, BU535, BU835, +4 |
| | | | | | BD241B, BD539B, BD537, BD937, +4 |
| | | | | | |
| | | | | | BC 337. 338, BC 635, BC 537, BC 839, +4 |
| | | | | | BU326(A), BU426(A), BUX 15, 2SC3041,+4 |
| | | | | | BU326(A), BU426(A), BUX47, 2SC3092,+4 |
| | | | | | BU 526(A), BUW 26, BUW 35 . 36, 2SC 3049+4 |
| | | | | | BUS 13(A), BUW4546, BUX48(A.C), +4 |
| SD400(MP) | Si-N | Uni, lo-sat, 25V, 1A, 0,9W, 180MHz | 7c(9mm) | Say | 2BC4483.85,2SD1207 |
| SD 400 P1.P2 | Si-N | =2SD400(MP): 1W | 7c° | | (BD505, BD515, BD525, 2SC2194,++) |
| SD 401(A) | Si-N | TV-VA 200V 2A 20W 5MHz | 171 | Nec | BD239F, 2SC2660, 2SD610, 2SD1136, ++ |
| | | | | | →2SD401(A |
| | | | | | BD243A, BD543A, BD797, BD805, ++ |
| | | | | | 2SC1879, 2SC1888, 2SD614615, 2SD688 |
| | | | | | 2SC1879, 2SD614815, 2SD688 |
| | | | | | (BD649, BD901, BDW23C, BDW63C,++ |
| SD406 | C: N Dad | NF/3-L, 1004, 3A, 234, D=4000, 1,710µ3 | O- | Man | (2SD630, 2SD1128, 2SD1169, 2SD1590,++ |
| | | | | | |
| | | | | | BD849, BD901, BDW23C, BDW63C, ++ |
| | | | | | BD315, BD317, 2N3772, 2N5629. 31,+4 |
| | | | | | 2SD830,2SD1128,2SD1169,2SD1590,++ |
| | | | | | BDV85B,BDW83C,BDX83C,BDX95C,+4 |
| | | NF/S-L, 150V, 15A, 100W, B=4000 | | | |
| | | | | | 2SD578, 2SD624, (BF 757759, MPS-U10++) |
| | | | | | |
| SD415 | Si-N | =2SD414: 120/100V | 14h | Nec | |
| | | TV-HA, 1500/400V, 7A, 50W | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус П | РОИЗВОДИ | ТЕЛЬ АНАЛОГ | 427 |
|-----------|--------------|----------------------------------------|----------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| SD417 | Si-N | S-L, 250/200V, 7A, 75W, 30MHz | 23a | Fui | BU 606. 606, BUX 18(A.C), 2 | SD1154, |
| | | TV-HA, 1000/500V, 5A, 80W | | | | |
| | | NF/S-L, 100V, 7A, 40W, 6MHz, B=2500 | | | | |
| SD420 | Si-N-Darl | =2SD419 120V | | | | |
| SD421 | Si-N-Darl | | | | BDX 53E, F, 2SD 1386, 2SD | |
| SD422 | Si-N | S-L, 250/200V, 4A, 30W, 30MHz | | | | |
| | | S-L, 250/200V, 4A, 30W, 30MHz | | | | |
| | | HiFi-NF-E, 180V, 15A, 150W, 5MHz | | | | 072608 |
| | | | 238 | | | 2SD551, |
| | | HiFi-NF-E, 120V, 12A, 100W, 5MHz | | | | |
| SD 427(S) | Si-N | HiFi-NF-E, 120V, 8A, 80 100W, 5MHz | 23a | Tos | BD 550, 2N563334, 2SD551, | 2SD733, |
| SD 42S | Si-N | HiFi-NF-E, 100V, 7A, 80W, 7MHz | 23a | Tos | BD245C, BDV95, BDX95, 2N5 | 632 33, |
| SD429 | Si-N | S-L, 800/400V, 15A, 100W, <20/15µs | 23a | Hit | BUS 13(A), BUW 4546, BUX 4 | 18(A.C), |
| SD43 | Ge-N | NF, 25V, 0,05A, 0,11W | 28 | Tos | | 127, 2SD |
| | | S-L, 120V, 5A, 50W, 15MHz | 23a | old | BD245D, 2N4347, 2N5759, | 2SD896, |
| SD431 | Si-N | S-L, 120V, 7A, 80W, 20MHz | 23a | old | BD 245D, 2N4348, 2N563334, | 2SD718, |
| SD 432 | St-N | S-L, 130V, 10A, 100W, 15MHz | 23a | old | BD245D, 2N3442, 2SD551, | 2SD733, |
| SD433 | Si-N | S-L, 250V, 10A, 100W, 15MHz | 23a | old | BUX 17(A .C), 2SC1586, 2SD555. | 2SD583. |
| SD434 | SI-N | S-L, 200/200V, 20A, 200W | 23a | old | BUV1112.BUW58.BUW73. | BUX 11 |
| | | =2SD434: 300/300V | | | | |
| | | =2SD434: 400/400V | | | | |
| | | S-L, 800/350V, 10A, 80W, 2,5MHz | 23a | Sav | RUW12(A) BUW25 26 BUX80 2 | SC3046 |
| SD438/MPI | Si-N | Uni, lo-sat, 100V, 0,7A, 0,9W, 100MHz | 7c(9mm) | Sav | 2904488 2904489 29068 | 7 2SD18 |
| DA30 | Si.N | NF/S-L, lo-sat, 20V, 1,2A, 8W, 150MHz | 14h | Sav | RD195 RD296 RD975 2 | SD1380 |
| DASA | Go.N | -2CDAS-ASV D 16A | 20 | - Ouy | 55 103, 55 220, 55 013, 2 | 001000 |
| D44 | Go N | =2SD43: 45V, 0,15A | 20 | Too | | 127.2SD |
| | | S-L, 350/300V, 4A, 60W, B>350 | | | | |
| | | NF/S-L, 150/100V, 5A, 50W, 20MHz | | | | |
| | | | | | | ,250/3 |
| | | . S-L,250/200V,55A, 200W | | | | |
| D458 | SI-N | S-L, 800/400V, 5A, 80W | 238 | | BU 328(A), BU 426(A), BU | W11(A), |
| | | NF/S-L, 80V, 7A, 50W, B>1500, 3/9μs | | | | |
| | | =2SD45 150/75V | | | | |
| | Si-N-Darl | | | | BD849, BD901, BDW73C, B | |
| | | S-L, 250/250V, 3A, 80W, 1MHz | | | | |
| | | NF/S-L, 80V, 7A, 80W, B=3000, <10/18µз | | | | |
| | Si-N-Darl | | | | BDX83B, TIP 142, 2SD6 | 28629, |
| SD 465 | St-N-Darl | S-L, 500/400V, 50A, 400W, B>150 | ~74 | Shi | er reper verses derivers of the english proceeding which is | reim n a |
| SD488 | Si-N-Darl | =2SD465 600/450V | ≃74 | Shi | entantianiere emergie escribe estirent est transita in- | d |
| D487 | Si-N | Uni, 25V, 0,7A, 0,5W, 280MHz | | Hit | (BC337, 338, BC635, BCS37, | BC639, |
| D488 | Si-N | =2SD487.1A, 0.9W, 190MHz | 7c(9mm) | Hit | 2SC2238, 2SC4483, 2SD1207, 2S | SD1331, |
| | | S-L, 150V, 10A, 100W, 18MHz, 0,5/3,5µв | | | | |
| | | =2SD45: 100/50V | | | | |
| | | TV-HA, 1600/700V, 1A, 15W | | | | |
| D471 | Si-N | Uni, 30V, 1A, 1W, 130MHz | 9b | Nec | BC 337338, BC 635, BC 637, | BC839 |
| D472 | Si-N-Darl+Di | NF/S-L, 150V, 10A, 80W, B>1000, 2/9µs | 23a | Hit | 8DV67D, 2SD822, 2SD129 | 6,2SD1 |
| D473 | Si-N-Darl+Di | =2SD472 100V.15A.100W | 23a(A) | Hit | BDV 67A, BDW 83C, BDX 67B, I | MJ4035 |
| D474 | Si-N | Uni, 30V, 0, 1A, 0, 05W, > 100MHz | 9b | Hit | BC188,BC183,BC239, | BC548, |
| D 475(A) | SI-N | NE/S-L 70V 4A 40W 7MHz | 17 | Hit | BD243B.BD537 BD539B | BD951 |
| SD 476(A) | Si-N | =2SD475/A) | 17 | Hit | | 2SD475 |
| SD477 | Si-N | NF/S-L, 200V, 2A, 80W | 17i | Hit | BD289F 2SC2660, 2SD810, 2SD760 | 0.2SD11 |
| ED 478 | Si-N | =2SD477 | 171 | Hh | | →2SD4 |
| | | NF/S-L, 40V, 4A, 40W, B=6000 | | | | |
| DA6 | Si-N | NF/S-L, 100V, 3A, 20W | 2= | Fui | (BD241C RD589C RD989 2 | |
| DARN | Si.N.Ded | =2SD479.80V | 14h | Mot | BD677 BD777 2N608 | A GOAG |
| D481 | Si-N-Darl | =2SD479.80V | 14h | Mot | BD 679, 807 | 70 2NG |
| | | Vid-L. 275V. 0.5A. 20W | | | | |
| | | =2SD482.825V | | | | |
| D464 | Si-N | -2CD482-87EV | 1/h | Met | BD 410, NSE 540, 2NS650, 2NS6500, 2NS650, 2NS650, 2NS650, 2NS650, 2NS650, 2NS650, 2NS650, 2NS6500, 2NS650, 2NS6500, 2NS6500 | |
| | | NF/S-L. 40V. 4A. 40W | | | | |
| D 400 | C: N | PF/S-L, 4UV, 4A, 4UW =2SD485. 80V | 140 | Mot | DD 103, DD 401, DD 103, 2N3 | 101.02 |
| D 405 | C: N | =2SD485: 80V | 4.4h | MOL | BD 187, BD 489, BD 481, BD 787, 2N5 | 081.192 |
| D 467 | Si-N | =2SU485: 80V | | | DO 475 DD 465 DD 467 DD 467 | |
| | | | | | | |
| 5D489 | Si-N | =ZSD488: 80V | | | BD 177, BD 187, BD 439, 2N4 | |
| | | NF/S-L, 100V, 3A, 18W | | | | |
| | | =2SD488: 80V | | | | |
| | at 11 | NF/S-L, 70V, 10A, 90W | 4.0% | Mal | BD207 | |

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| SD492 | Si-N | =2N3055 | | | |
| | | | | | |
| SD494 | SI-N | =2SD493:60V | | Mol | 2N5976. 597 |
| SD 495 | Si-N | =2SD493: 100V | | | 2N597 |
| SD496 | SI-N-Dan | NF/S-L,60V,8A,75W,B=3000 | | Mol | (BDV65(A.C), TIP 140142 (BDV65A. C, TIP 141142 |
| SD 497 | SI-N-Darl | =2SD496: 60V | 16h | Mol | (BDV65A, C, IIP141, 142 |
| | | | | | (BDV65BC, TIP 142 |
| SD499 | Si-N | NF/S-L, 60V, 8A, 90W | 16h | Mol | BD207,2N5983.598 |
| SD 50 | Si-N | NF/S-L, 100V, 8A, 50W | 28a | Hit,Fui | BD 245C, BDV 95, BDX 95, 2N563233,+ |
| SD500 | SI-N | =2SD499:60V | | Mot | 2N5984. 598 |
| SD501 | SI-N | =2SD499: 100V | | Mo1 | 2N598 |
| | | | | | BDV 65(A.C), BDX 83AC, BDX 85A.C, + |
| | | | | | BDV65A. C, BDX83B. C, BDX85B. C, +- |
| SD504 | SI-N-Dari | NHS-L, 60V, 12A, 150W, B=3000 | 28a | | BDV 65(A C), BDW 83A .D, BDX 87A .C, + |
| | | | | | BDV65A .C, BDW83B .D, BDX87B .C,+ |
| | | | | | BDV65B. C, BDW83C. D, BDX87C,++ |
| | | | | | the later and appropriate the state of the s |
| | | | | | |
| | | =2SD507: 160V | | | |
| SD51 | Si-N | NF/S-L, 100V,8A, 50W | 28a | Son, Tos | BD 245C, BDV 95, BDX 85, 2N563233, +- |
| SD510 | SI-N | =2SD507: 150V | 58b | Mil | e tore a name communication of the assessment when |
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| | | | | | angles (1871) has been expectable as the first extended of the first for |
| | | | | | BD 135, BD 165, BD 228, BD 2338,++ |
| SD517 | St-N, | TV-HA, 1500/700V, 8A, 16W(Tc=90°) | 23a | Mat | BU 208(A), BU 508(A), 2SC 3023, 3024, ++ |
| SD518 | Si-N | S-L, 220/200V, 4A, 80W, 80MHz | 22a | Fui | BU 406 .409, 2SC2767, 2SD422 .428,+- |
| SD519 | Si-N | S-L, 600/400V, 10A, 100W, <3,5/6,5µ3 | . 28a | Fui | BUW2526, BUW8586, 2SC8046,++ |
| SD51A | Si-N | =2SD51: 150V | 28a | | . BD245D, BDX 11, 2N8442, 2SD551, 2SD782,+4 |
| SD52 | Si-N | NF/S-L,100V,8A,60W | | Fut, Sak, Tos | BD245C, BDV95, BDX95, 2N563233, +4 |
| | | | | | BUW81(A), 2SD528, 2SD605, 2SD705, ++ |
| SD521 | Si-N-Darl | S-L, 700/450V, 8A, 100W, B>200 | 28a | Mrl | BUT50P, BUW81A, 2SC3030 .3033 |
| SD522 | Si-N | NF/S-L, 100V, 10A, 100W | 23a | Tos | BD317, BDW21C, 2N3055, 2N5632 .34,++ |
| | | | | | BDV 65A, BDX 83A, MJ 1001, 2N6056, ++ |
| SD524 | Si-N-Darl+Di | . NF/S-L,100V, 15A, 100W, B>2000 | 23a(A) | Tos | BDW 83B, BDX 67A, MJ 4034 4035, +4 |
| SD525 | Si-N | HiFI-NF-E, 100V, 5A, 40W, 12MHz | 17j | Тоз | BD243C, BD539C, BD543C, BD953, ++ |
| SD526 | SI-N | . HiFi-NF-E, 60V, 4A, 30W, >3MHz | 17j | Mic, Tos . | BD2 43B, BD537, BD539B, BD951,+4 |
| SD528 | Si-N-Darl | S-L, 600/500V, 8A, 100W, B>350 | | Hit | BUW81(A), 2SD520. 521, 2SD605, 2SD705 |
| SD529 | Si-N | S-L, 850/320V, 5A, 85W, 4MHz | 23a | Son | BU326A, BU426A, BUS 11(A), 2SC3155, +1 |
| SD52A | Si-N | =2SD52: 130V | 23a | | . BD245D, BDX11, 2N3442, 2SD551, 2SD732,++ |
| | | | | | BD245C, BDV95, BDX95, 2N5632 .33,++ |
| | | | | | |
| | | | | | BD243C, BD539C, BD953,2SD613,++ |
| | | | | | BU606608, 2SC2262, 2SC2769, 2SD751,++ |
| | | | | | BUX 17(A. C), BUX 42.43, BUY 18, ++ |
| | | | | | BD317, BDW 10, 2N3055, 2N5629. 31,++ |
| SD535 | Si-N | S-L, 250/120V, 12A, 150W, 1,5/8µз | 23a | Nec | BUW74, BUX 41_42, MJ 15022, 2SD583,+4 |
| SD536 | Si-N . | S-L, 200/200V, 10A, 100W, -/1,8µs | 238 | Fui | BUX 17(A. C), BUX 42 .43, BUY 18, ++ |
| | | | | | BUX 17(A. C), BUX 42, 43, BUY 18, ++ |
| SD536(A) | Si-N | S-L, 500/400V, 10A, 100 150W, 15MHz | 23a | Fui | |
| SD 539(A) | Si-N | =2SD536(A): 400/350V | 23a | Fui | BUW24. 26, BUW34. 36, 25C3046,++ |
| | | | | | . BD245D, BDX 11, 2N3442, 2SD551, 2SD733,++ |
| | | | | | (BD249C, BD745C, 2SD1049 |
| | | | | | 2SC2249, 2SC2445, 2SC2940, 2SC3224, ++ |
| | | =2SD540. 200/150V | | | 2SC2249, 2SC2445, 2SC2940, 2SC3224, ++ |
| | | | | | 2SC1302, 2SC1401, 2SC1470, 2SC2250, 44 |
| | | | | | 2SC1302,2SC1401,2SC1470,2SC2250,++ |
| | | | | | →2SD531 |
| SD545(NP) | Si-N | Uni, lo-sat, 25V, 1A, 0, 5W, 160MHz | 7c(9mm) | Say,Mic | 2SC4483 .85, 2SD1207, 2SD1247 |
| | | | | | BUV86(A), BUX84_85, 2SC1828, 2SC3352 |
| | | | | | |
| 3D341 | | | | | |
| | Si-N-Darl | S-L, 600/450V, 120A, 770W, 3/20µ3 | STREET, STREET | . 103 | THE DESCRIPTION OF THE RESIDENCE OF THE PARTY OF THE PART |
| SD548 | | | | | BD 675, BD 775, 2SD985, 986, 2SD1879, ++ |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТ | ЕЛЬ АНАЛОГ 4 |
|-------------|-----------|-----------------------------------------------|-----|-----------|------------------------------------------|
| 2SD550 | | | | Tos | BD243C, BD548D, MJ 15028, 2S |
| SD551 | | NF/S-L, 150V, 12A, 100W, 15MHz | | | |
| SD552 | Si-N | S-L, 220V, 15A, 150W, 4MHz, 1/4µs | | | BUX 41, 2SC 1586, 2SC 2608, 2SC 3283, 2S |
| SD553 | Si-N | io-sat, 70V, 7A, 40W, 10MHz, 0, 2/3µs | | | 2SC8254,2SD1 |
| SD554 | Si-N | . S-L,250V,2A,30W | 22a | Nec | BUX87(A C), 2N3583 85, 2SD61 |
| SD555 | | S-L, NF-L, 250V, 10A, 200W, 15MHz | | | |
| SD558 | Si-N | S-L, 110V, 15A, 120W, 8MHz | 23a | Sak | BD745C, BDW10, 2N5630_31, 2SD110 |
| SD557 | Si-N | -2SD556: 140V | 23a | Sak | BD745E, BDW10, 2N5631, 2SC2607.0 |
| SD558 | Si-N-Darl | NF/S-L, 90V, 2A, B>2000, 0,4/3µs | 80j | Nec | 2SD1223,2SD1520,2SD |
| | | . =2\$D55: 130V | | | |
| SD58 | Si-N | S-L_220V, 3A, 30W | 22a | Son | D44Q3, TIP 75(A .C), 2SC667A, 2SC278 |
| | | NF/S-L, 150V, 5A, 30W, B=2k15k | | | |
| | | S-L, 400/400V, 10A, 100W, B>800 | | | |
| SD588 | Si-N | NF/S-L, 100V, 7A, 40W | 171 | Nor | BD243C BD543B BD799 BD80 |
| SD569 | Si-N | . NF/S-L, 100V, 7A, 40W | 171 | Nec | BD243C BD543B BD799 BD80 |
| | | NF/S-L, 30V, 3A, 20W | | | |
| CDS7 | C AI | NF/S-L,70V,4A,80W,>3MHz | 171 | Mat Mie | RD241, DD333, DD300, ED300 |
| SD570 | Ci N | Uni, 80V, 0, 7A, 1W, 110MHz | | Also | DC637 DC630 DCV34 3CD66 |
| | | S-L, 500/400V, 15A, 150W, B>80 | | | |
| | | | | | |
| SD5/3 | SI-N-Dari | =2SD572: 800/450V | 238 | Shi | |
| SD574(A) | Si-N-Darl | S-L, 120/120V, 30A, 400W, B>200 | 68a | Shi | |
| 2SD575 | Si-N | TV-HA, 1400/600V, 2,5A, 50W | 23a | Say | BU205. 206, 2SC1922, 2SD818. 81 |
| SD575L | Si-N | =2SD575: 1200/600V | 23a | | BU204 206,2SC1922,2SD818 81 |
| SD576 | SI-N | S/Vid, 250V, 0,5A, 0,8W, 200MHz | 2a | Fui | |
| SD577 | Si-N | TV-HA, 1500V, 3A, 18W(Tc=90°) | | Mat | BU208209(A), BU508(A), 2SC3023 .: |
| SD578 | Si-N-Darl | S-L,500/140V, BA, 100W, B>350 | 23a | Hit . | |
| SD578(A) | Si-N | NF/S-L, 180V, 2A, 80W | 17i | Hit | BD239E.2SC2660.2SD760.2SD113 |
| SD579(A) | Si-N | NF/S-1 100V 4A 40W | 222 | Hit | BD243C BD539C BD953 2N378 |
| SD58 | Si-N | . =2SD57.80V | 22a | Mit | |
| 2SD 580 | Si-N | NF/S-L, 80V, 1A, 20W, 1,2MHz | 2a | FUL | (RD137 RD167 RD228 RD23 |
| CD 500 (A) | Si.N | NF/S-L, 150V, 7A, 60W | 232 | Hit | RDY 11 29D732 29D751 29D104 |
| CD SOT (A) | Ci M | NF/S-L. 180V, 12A, 100W | 229 | Lis | PDW14 MITEUR SCOROT OF SCORO |
| CD 502(A) | C: AI | NF/S-L, 250V, 15A, 150W | 020 | Lija | DIIV 44 MILEONO MILEONA OCC |
| | | NF/S-L, 110V, 7A, 80W, B>1100 | | | |
| 2 SD 585 | SI-N-Dan | NF/S-L, 100V, 5A, 80W, 15MHz | Z38 | Alex | DUV 000, BUX 000, BUX 000, 25U |
| 2 SD 586(A) | SI-N | NF/S-L, 120V, 6A, 70W, 17MHz | [9] | Nec | |
| | | | | | |
| 2SD 588(A) | | NF/S-L, 150V, 7A, 80W | | Nec | a temperature and a second |
| 2SD589 | SI-N | TV-HA, 1500V, 5A, 50W | 23a | Mat | BU208(A), BU508(A), 2SC2928, 2SU95 |
| 2SD59 | Si-N | NF/S-L, 100V, 8A, 50W | 23a | PiM | BD245C,BDV95,BDX95,2N5832 .3 |
| | | NF/S, 100V, 2A, 1W, <150/2100ns | | | |
| | | Uni, ra, 80V, 0,05A, 0,15W, 150MHz | | | |
| | | Uni, 30V, 1A,0,75W.200MHz | | | |
| SD592A(ANC) | Si-N | =2SD592 80V | 7c | | BC637.BC639,BCX24,2SD68 |
| 2SD593 | Si-N . | S, 500/400V, 0,3A, 0,8W. 15MHz | 2a | Sak | 2N5010.5015,2SC |
| SD594 | Si-N | =2SD596.800/700V | 2a | Sak | |
| | | SMD, NF, 30V, 0,7A, 170MHz | | | |
| | | NF/S-L, 100V, 5A, 80W, 7MHz | | | |
| | | =2SD597.120V,8A,80W,6MHz | | | |
| | | Uni, 25V, 1A, 0,35W, 180MHz | | | |
| | | =2SD58: 150V | | | |
| 2SD80 | SI-N | =25D58: 15UV | 23a | FIM | BD245D, BDX 11, 2N3442, 25D551, 25D75 |
| 2SD600 | Si-N | NF/S-L, lo-sat, 100V, 1A, 8W, 130MHz | | Say | BD139, BD230, BD3/9, 2SD168 |
| | | =2SD600 120V | | | |
| 2SD801 | Si-N | . SMD, Uni, 30V, 0,1A, 150MHz | 35a | Mat | BC848 .846, BCW31 33, BCW71. 7 |
| 2SD801A | Si-N | =2SD601: 80V SMD, Uni, 30V, 0,5A, 200MHz | 85a | | BC 848, BCV7172, 2SC3328 |
| 2SD602 | Si-N | SMD, Uni, 30V, 0,5A, 200MHz | 85a | Mat | BC 817, 818, BCW 65, 68, BCX 19, 2 |
| 2SD802A | Si-N | =2SD602:80V | 85a | | BCW6 |
| 2SD603 | Si-N | =2SD602: 80V Uni, 30V, 0,1A, 0,25W, 150MHz | 9c | Mat | BC 168, BC 183, BC 238, BC 54 |
| 2SD604 | Si-N-Darl | NF/S-L, 180/180V, 5A, 100W, B>400 | 28a | Hrt | 2SD920 921, 2SD1090, 2SD1122112 |
| 2SD 805(D) | Si-N-Darl | S-L, 600/500V, 7A, 80W, B>200 | 28a | Sak | BUW81(A), 2SD520521, 2SD528, 2SD7 |
| | | S-L,600/500V, 15A, 100W, B>200 | | | |
| | | NF/S-L, 160/180V, 1,5A, 20W, 45MHz | | | |
| | | =2SD608: 160/180V | | | |
| 20D0000 | GaN | NF/S, 30V, 0, 1A, 0, 12W | 29 | Son | AC 127,23 |
| | | NF/S-L,250/200V,2A,25W,5MHz | | | |
| 200010 | OFN | NF/S-L, 100V, 7A, 30W | 200 | Eu: | BD943C BD649C BD964 objeted |
| | NI-N | | 1/8 | | |

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|----------|--------------|--------------------------------------|----------|------|--------------------------------------------------------------|
| SD612 | Si-N | NF/S-L, 25V, 2A, 10W, 100MHz | 14h | Say | BD329, BD375, 2\$D138 |
| | | | | | BD375,2SD794(A),2SD138 |
| | | | | | |
| | | | | | 2SD587588, 2SD883(A), 2SD848(A |
| | | | | | 2SC2208, (BD681, BDW58C, D, 2SD1091,+4 |
| | | | | | (2SD830, 2SD1091, 2SD1128, 2SD1169 |
| | | | | | BD245C, 2SC2681, 2SD731, 733,+ |
| SD817 | Si-N-Darl | NF/S-L, 120V, 6A, 100W, B=2500 | 23a | Sak | BDV65C, BDX63C, 2SD92 |
| SD619 | Si-N | Uni, 80V, 1,5A, 0,5W, 100MHz | 7c | Fui | MPS 651. 2SC3328, (BD519, BD527,++ |
| | | | | | |
| SD620 | Si-N | =2SD619: | | Fui | BD139, BD230, BD379, 2SD1177, .78,+4 |
| SD621 | Si-N | TV-HA. 2500/900V. 3A. 50W | 238 | Sav | 2SD63 |
| SD622 | Si-N | S-L 450/400V 3A 30W 25MHz | 228 | Fu | BUY63.65, TIP75B.C. 2SC1466, 2SC2929.+ |
| | | | | | 2SD413, 2SD576, (BF757759, MPS-U10++ |
| | | | | | BUY 49, (BU 406 409, 2SC2767,++ |
| | | | | | BUW81,2SD520,2SD528,2SD605,2SD705++ |
| | | | | | BU 208 . 209(A), BU 508(A), 2SC 3023 . 24+ |
| SD628 | SI-N-Darl+Di | NE/S.I 100V 104 80W B-1000 | 29a(A) | Hit | BDV 65B, BDX 83C, BDX 85C, 2N6059, ++ |
| | | | | | BDV 65B, BDX83C, BDX85C, 2N6059, ++ |
| | | | | | AC 127, 2SD30 |
| | | | | | BDX 41, BDY 29, MJ 802, 2N3771 |
| | | | | | BDX41, BDY29, MJ802, 2N3771 |
| SU631 | SI-N | S-L, 80V, 40A, 200W | | FUI | ZNOU32, ZNO2/4. DZ/3 |
| SD632 | SI-N | S-L, 350/300V, 2,5A, 80W | 23a | Mat | BUX 16B,C, TIP5154, 2SC1463, 2SC2626 |
| | | | | | BD649, BD901, BDW73C, BDX53C, ++ |
| SD634 | Si-N-Darl+Di | =2SD633: 80V | 17c (A) | Tos | BD647, BD889, BDW738, BDX53B, ++ |
| | | | | | |
| | | | | | BC 168, BC 183, BC 238, BC 548, +4 |
| | | | | | BC 174, BC 162, BC 190, BC 546, +4 |
| SD638 | Si-N | Uni, 30V, 0,5A, 0,6W, 200MHz | 9c | Mat | BC 337338, BC 635, BC 637, BC 639, ++ |
| SD639 | Si-N | =2SD638: 80V | 9c | Mat | BC 637, BC 639, 2N370001, 2SC2235, ++ |
| SD64 | Ge-N | NF/S, 25V, 0.1A, 0.12W | 2a | Son | AC 127, 2SD30 |
| | | | | | BU526, BU538, BU626A, 2SD1094, ++ |
| | | | | | BUS 13(A), BUW45. 46, BUX48A. C |
| | | | | | 2SC1438 |
| | | | | | I desired a second relativistic and the second second second |
| | | | | | resident et pl. This bi. of/1 5 Service committee et alle |
| | | | | | Dec 2041 3021 120 2010 2010 2010 1010 1010 1010 |
| DEAE(A) | Si N Dad | 9.1 600/450V 50A 400W B-150 | -74 | Toe | DIA 254: 3001 135: 20100011111111111111111111111111111111 |
| | | | | | |
| | | | | | |
| | | | | | BU 508(A), 2SC30253026, 2SD821,++ |
| | | | | | |
| | | | | | |
| | | | | | BU180A, BU284, BU828 |
| SD851 | SI-N-Darl | S-L, 400/400V, 4A, 30W, B>500 | 22a | Hit | BU910 .912, 2SD977, 2SD1072, 2SD1245,++ |
| SD652 | Si-N-Darl | S-L, 500/500V, 6A, 80W, B=3000 | 234 | Hit | BU322(A), BUW81, 2SD796, 2SD980, ++ |
| | | | | | BC140141, BC300302, 2N3053, ++ |
| | | | | | |
| SD658 | Si-N | S-L, 200/180V, 1,5A, 30W, >2MHz | 228 | Tos | BD 239F, BUX 67(A. C), 2SC783, 2SD1138,++ |
| | | | | | |
| | | | | | BU208(A), BU508(A), 2SC2928, 2SD820,+4 |
| SD68 | Go.N | NE/S 25V 0 1A 0 12W | 20 | Son | AC 127, 2SD3 |
| | | | | | BCX 40. BSS 15. BSV 94, 2N5320. ++ |
| | | | | | BC 168, BC 184, BC 239, BC 549, ++ |
| | | | | | BC 414. BC 550. 2SC2675. 2SC2390. +- |
| SUDDIA | 0-N | Vid, 250/200V, 0,07A, 0,6W, 80MHz | BC | 55.5 | BF 298, 299, BF 422A, 25C3468,+ |
| SU602 | 31·N | VIQ, 230/200V, U,U/A, U,DVV, SUMHZ | 9C | | 2SC2267 2SC3469 2SC4166 2SD138 |
| | | | | | |
| SD663 | | | | | BUW61,2SD520,2SD528,2SD605,2SD705+ |
| | | NF/S-L, 80V, 7A, 40W, B>2000 | | | |
| | | | | | BDW18, 2SC2607 .2608, 2SD552, 2SD583,+4 |
| | | | | | 2SC2632, 2SC3245(A), 2SC3248, 2SC3800 |
| SD667(A) | Si-N | = 2SD666(A:) 1A | 7c(9mm) | Hit | |
| SD668(A) | Si-N | NF/S/Vid-L, 180V, 0,05A, 20W, 140MHz | | Hit | BF459, BF471, BF415, BF417, 2SC3416 |
| SD669(A) | Si-N | | | Hit | 2SC3117 |
| | | | | | 2SC2706, 2SC2837, 2SC2987(A), 2SD1047 |
| | | | | | |
| | Si-N-Darl+Di | NF/S-L, 100V, 15A, 100W, B>1000 | 238 | Hit | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛ | | 431 |
|-----------|--------------|--------------------------------------|--------------------------------|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| 2SD672 | Si-N | S-L, 300V, 1A, 40W(Tc=45"), 20MHz | 23a | Mat | 2SC1463,2 | SC2809, 2SD632 |
| | | NF/S-L, 120V, 7A, 60W, 8MHz | | | | |
| | | =2SD673:80W | | | | |
| | | NF/S-L, 160V, 12A, 100W, 8MHz | | | | |
| 2SD676(A) | Si-N | =2SD675: 125W | 234 | Hit | BD745F,2SC2607 | 2608, 2SD753,++ |
| | | S-L, 450V, 5A, 100W | | | | |
| | | NF/S-L, 60V, 3A, 25W, B>1000 | | | | |
| | | =2SD678:60V | | | | |
| 2SD679 | Si-N-Darl | NF/S-L,70V,4A,40W,B>1000 | | | BD717, BDW23B, BDW | 53B, BDW63B, ++ |
| 2SD679A | Si-N-Darl | =2SD679:90V | 17j | mineral Street of the Street | BD901, BDW23C, BDW5 | 3C, BDW63C, ++ |
| 2SD68 | Si-N | =2SD67: 75V | 238 | Say 2 | SC2681, 2SC2706, 2SC28 | 37, (BD245B,++) |
| | | NF/S-L,90V,8A,60W, B>1000 | | | | |
| 2SD680A | Si-N-Darl | =2SD660: 110V | 238 | | . BDV65C, BDX63C, TIP | 142,2SD1170,++ |
| 2SD681 | Si-N-Darl | NF/S-L, 100V, 8A, 60W, B>1000 | 238 | Mat | BDV 65B, BDX 83B, BDX | (83C, TIP142,++ |
| 2SD681 A | Si-N-Darl | =2SD681: 120V | 238 | | BDV65C, BDW84D, BDX8 | 33C, BDX 65C, ++ |
| | | NF/S-L, 120V, 8A, 110W, B>1000 | | | | |
| | | =2SD682: 140V | | | | |
| 2SD683 | Si-N-Darl+Di | S-L, 600/400V, 18A, 150W, B>500 | 238 | Tos | BUT51,2SD573,2 | SD606,2SD711A |
| 2SD683A | Si-N-Darl+Di | . =2SD683: 600/450V | 23a | 1000 Feeling and 5000 1000 | BUT 51, 2SD 573, 2 | SD606, 2SD711A |
| 2SD664 | Si-N-Darl | S-L, 600/300V, 6A, 30W, B>1500 | 228 | | BU810, 2SC35 | 79,2SD798799 |
| SD684A | Si-N-Darl+Di | S-L, 600/400V, 6A, 30W, B>600 | 224 | | BU810,2 | SC3579, 2SD799 |
| SD665 | Si-N-Darl+Di | . S-L 600/400V, 10A, 100W, B>400 | 23a | Tos | BUW 81(A), MJ 100 | 13.14,2SC3282 |
| 2SD668 | Si-N-Darl+Di | NF/S-L, 100V, 4A, 30W, B>2000 | 17c(A) | Tos | BD901.BDW23C.BDW5 | 3C.BDW83C.++ |
| SD687 | Si-N-Darl+Di | NF/S-L, 60V, 3A, 25W, B>2000 | | Tos | . BD899, BDW23A, BDW5 | 3A, BDW63A, ++ |
| SD668 | Si-N-Darl | NF/S, 100V, 1,5A, 8W(Tc=25°), B>2000 | 28 | Tos | 2SC1679.2 | SD408.(BD681) |
| SD 689 | Si-N-Darl | =2SD668:10W | 17 | Tos | BD | W53C 2SD837B |
| | | NF/S-L 140V. 3A. 50W. 13MHz | 234 | Son | BDX 12 2N5760 2SC27 | 706 2SC2837 ++ |
| | | NF/S-L, 70V, 7A, 40W, 10MHz | | | | |
| | | NF/S-L. 100V. 8A. 40W. B>500 | | | | |
| | | =2SD691:50W | | | | |
| SUSUS | Si.N.DarlaDi | S-L, 450/450V, 10A, 80W, B>150 | 230 (G) | Mot | RI 1022 RI W 81/A) M 11 | 100,000,000,11 |
| SD604 | CI N Dod | S-L, 400/350V, 30A, 300W, B>150 | 680 | Toe | DOGEE, DOTTOTION, MILL II | 7000,200,000,77 |
| COCOS | C: N Dod | S-L, 400/350V, 30A, 350W, B>150 | | Ton | 1984 THE STREET, STREE | d biolity-right agines |
| COD083 | C: N Cod | S-L, 400/350V, 50A, 400W, B>150 | ~74 | Ton | The state of the s | D SON K SHOW KIND |
| CO 607(A) | CI.N.Dad | . S-L,500/450V,100A,770W,B>100 | -14 | Tos | ******************** | |
| SDOST(A) | Si N Ood | . S-L, 200/200V, 600A, 2500W, B>150 | periped free and a mark of | Tos | | - |
| SU680 | Si.N.Oorl | S-L 300/200V 30A 250W B>150 | 624 | Tos | er at lanteers are and accepting the engage | 1 11112 |
| | | NF/S-L,40V,2A,15W | | | | |
| 2070 | Ci N Cod | S-L, 300/200V, 200A, 770W, B>150 | area - ya, 660 - occare | Toe | 00230, 00241, 003 | 30,6002320,77 |
| SD700 | C. N | S-L, 400/300V, 40A, 300W | Age | Tos | 2501435 2 | CARCASE 280642 |
| CD702 | Ci N Dad | S-L, 200/150V, 30A, 300W, B>150 | 620 | Tos | 2001400,21 | JOE300, E3D04E |
| CD703 | Ci M | NF/S-L,50V,5A,40W,10MHz | 16i | Ma | RDOASIA C) RDV01 RD | Was BOVOS |
| SO705 | Ci M Dad | S-L, 600V, 8A, 80W, B=300 | 230 | Fiel | RIW 81/A) 29D520 29F | 1526 28D605 ** |
| 00702 | C. N.D.d | S-L,345V,6A,80W,B=1000 | 224 | Eid | BU322(A), BUX28 | 20,230003,77 |
| 20700 | O: N Dad | S-L, 500V, 8A, 100W, B>200 | 020 | | DI IOO DI WAAA | |
| | | S-L345V, 8A, 30W, B=1000 | | | | |
| | | S-L 250V. 4A. 25W. B>1500 | | | | |
| | | | | | | |
| | | NF/S-L, 100V, 2A, 15W | | | | |
| | | S-L,300V, 15A, 150W, B=500 | | | | |
| SD711 | SI-N-Dari | S-L,500/450V,15A,100W,B>100 | 238(G) | rja | BU932,25U572.573,25L | 7606, 2SD683, 44 |
| SD711 A | St-N-Darl | =2SD711:600/400V, B>200 | 23a(G) | | BUT51P,2SD5/3,2SL | 0606, 2SD683, ++ |
| SD712 | SI-N | NF/S-L, 100V, 4A, 30W, 8MHz | 17] | Mit | BD243C, BD539C, BD | 953,2SD613,++ |
| SD712A | Si-N | =2SD712: 260V | 17] | | | 328, 2SC2929,++ |
| | | NF/S-L, 100V, 5A, 40W, 8MHz | | | | |
| | | NF/S-L, 110V, 7A, 80W, B>2000 | | | | |
| | | HiFi-NF-E, 100V, 8A, 60W, 12MHz | | | | |
| SD717 | , Si-N | lo-sat, 70V, 10A, 60W, 10MHz | 18j | TOS | | /1167, 2SD1239L |
| SD718 | SI-N | NF/S-L, 120V, 8A, 80W, 12MHz | | Tos | BU245C, 2SC2681, 2SC27 | 06, 2SC2837, +4 |
| SD72 | Ge-N | NF, 30V, 0,5A, 0,21W | 34 | Say | AC 176 | AC 167,2SD352 |
| SD720 | Si-N-Darl | S-L, 400/400V, 7A, 100W, B>400 | 234 | Mrt | BU322(A), BUX29, 2SC | 707,2SD798,++ |
| | | NF/S-L, 100V, 8A, 50W, B=1000 | | | | |
| SD722 | Si-N-Dart | . =2SD721: 120V | 17c(A) | Sak | BD651,BDT21,BDW | 73D, BDX 53E,++ |
| SD723 | Si-N | NF/S-L, 100V, 4A, 40W | | Hit | BD243C, BD539C, BC | 953,2SD712,++ |
| SD724 | Si-N | NF/S-L, 200V, 4A, 30W | 17j | Hit | BD243F, 2SC2 | 2767, 2SD772A,B |
| SD725 | Si-N | . TV-HA, 1500/600V, 8A, 50W | 238 | Hit | | 2SC2027 |
| | | NF/S-L, 100V, 4A, 40W, 10MHz | | | | |

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| 2SD727 | | | | | BD245D,2SD731,2SD751,2SD1046,+ |
| | | | | | BD 245D, 2SC3263, 2SD731, 2SD751, ++ |
| 2SD728 | Si-N-Darl+Di | NF/S-L, 100V, 20A, 125W, B>1000 | 23a(A) | Hit | BDX 69B, MJ 11014, 2N628 |
| 2SD72K | Ge-N | =2SD72.0,72W | 3a | *** *** | AC 176K, AC 187K, 2SD35 |
| 2SD73 | Si-N | NF/S-L, 100V, 5A, 60W, 20MHz | 23a | Nec | BD245C, BDV95, BDX95, 2N5632 33, ++ |
| | | | | | BDX69B,MJ11014,MJ11016 |
| 2SD731 | Si-N | NF/S-L, 170V, 7A, 80W, 7MHz | 18j | Mat | BD 245E, 2SC 3263, 2SD 75 |
| A11317SD732(K) | Si-N | NF/S-L. 150V. 8A. 80W. 15MHz | 23a | Say | BD245D,2SC2337,2SD551,2SD752,++ |
| | | | | | BD745E,MJ15015,2SC260708,+4 |
| | | | | | BD757F, MJ 15015, 2SC260708, ++ |
| | | | | | 2SC4463, 2SD1207, 2SD1302, 2SD1616, +4 |
| | | | | | 2SC2526, 2SC2565, 2SC2766(A), 2SC2921,++ |
| | | | | | 2SC2526, 2SC2565, 2SC2766(A), 2SC2821, +4 |
| | | | | | 2SC2526, 2SC2565, 2SC2766(A), 2SC2821, +4 |
| | | | | | 2SC2526, 2SC2565, 2SC2766(A), 2SC2921,+4 |
| 25U /36(A) | SI-N | NF/5-L, 10UV, 12A, 123W | . 20] | · FIII | 25U2520, 25U2505, 25U2700(A), 25U2921,+1 |
| | | | | | BD245D, BDX 11, 2N3442, 2SD551, 2SD732 |
| | | | | | |
| | | | | | BD243C, BD539C, BD953, 2SD726, ++ |
| | | | | | 2SC25642565, 2SC2838, 2SD845, ++ |
| | | | | | 2SC2526, 2SC2565, 2SC2838, 2SD845,+4 |
| | | | | | 2SC2526, 2SC2565, 2SC2766(A), 2SC2921,+4 |
| 2SD746 | SI-N | NF/S-L, 160V, 10A, 200W, 15MHz | 4-SILP | Nec | |
| 2SD746A | Si-N | =2SD746: 220V | 4-SILP | | |
| | | | | | BSW 6164, BSX 33, 2N2221 2222(A),+4 |
| 2SD748 | Si-N | S-I 250/200V 3A 80W | 23a | Hit | TIP 51. 54, 2SC1463, 2SD832 |
| | | | | | TIP5154, 2SC1463, 2SD632 |
| | | | | | BUW 11(A), BUX 46(A), 2SC3088, 2SC3448++ |
| | | | | | AC 127, AC 176, AC 187, 2SD30 |
| | | | | | BD317.BD745C.2N3055.2N5629.31.++ |
| | | | | | |
| | | | | | BD245F,2SC3263 |
| | | | | | BDW12,MJ15015,2N3773,2SC2607.08,+4 |
| | | | | | BDW16, MJ15015, 2SC1585, 2SC2607. 08+4 |
| | | | | | |
| | | | | | 2SC2632, 2SC3245(A), 2SC3248, 28D3800 |
| | | | | | 2\$C2632, 2\$C3245(A), 2\$C3248, 2\$C3800 |
| | | | | | . 2SC2375, 2SC263132, 2SC3248, 2SC3245A,++ |
| 2SD757 | Si-N | NF/S/Vid-L 160V, 0,05A, 140MHz | 17) | Hit | 2SC3514,(BF415, BF417, BF469, BF471,++) |
| 2SD756 | Si-N | =2SD757: 200V | 17j | Hit | 2SC1819, (BF415, BF417, BF469, BF471,++) |
| 2SD759 | Si-N | NF/S-L 160V.2A.25W.100MHz | 17i | Hit | 2SC2529, 2SC2660 |
| | | | | | The section of the second seco |
| | | | | | 2SC2860 |
| | | | | | BD 239E, 2SD608A, 2SD810, 2SD1136, ++ |
| | | | | | BD241A, BD535, BD539A, BD935, ++ |
| | | | | | |
| | | | | | |
| | | | | | (2SC2383, 2SC3228, 2SD667(A), 2SD1812 |
| | | | | | BU 205. 208, 2SC 1922, 2SD 818. 819,++ |
| | | | | | BU207209(A), BU508(A), 2SC3023. 24+4 |
| | | | | | BUW40(A,B), TIP47. 50, 2SC782,+4 |
| | | | | | BC 174, BC 162, BC 190, BC 546, ++ |
| 2SD768(K) | Si-N-Darl+Di | NF/S-L, 120V, 6A, 40W, B>1000 | 17c(A) | Hit | BD651,BDW63D,BDW73D,BDT21 |
| 2SD769 | Si-N | Uni, 20V, 0,5A, 0,4W | 7c | Mat | |
| | | | | | AC 127, AC 176, AC 187, 2SD30 |
| | | | | | BC337, BC635, BC637, BC639, +4 |
| | | | | | BC168.BC183.BC238.BC548.+4 |
| 2SD772 | Ci.N | . NF/S-L, 150V, 5A, 40W, 40MHz | 17i | Light | MJE 1503 |
| 200112 | C: N | 200770, 2001 | 476 | Mai | mor tour |
| 2CD772A | | | | | (6.50) 50) 30(44.50) (1.50) |
| 2SD772A | | = Z3U//2: Z5UV | | and the latest to the latest t | A STATE OF THE PARTY OF THE PAR |
| 2SD772A | Si-N | NET In and CONTON AND AND AND AND AND AND AND AND AND AN | | | |
| 2SD772A | Si-N . | NF, lo-sat, 20V, 2A, 1W, 110MHz | | | |
| 2SD772A | Si-N | NF, lo-sat, 20V, 2A, 1W, 110MHz | 9b | Nec | 2SD1616A, 2SD1768, 2SD1857, (BC639 |
| 2SD772A 2SD772B 2SD773 2SD774 2SD776 | Si-N Si-N | NF, lo-sat, 20V, 2A, 1W, 110MHz | 9b | Nec | 2SD1616A, 2SD1768, 2SD1857, (BC639 |
| 2SD772A 2SD772B 2SD773 2SD774 2SD776 | Si-N Si-N Si-N | NF, Io-sat, 20V, 2A, 1W, 110MHz Uni, 100V, 1A, 1W, 95MHz S-L, hi-beta, 200V, 5A, 100W, B>500 TV-Reg, hi-beta, 65V, 4A, 100W, B>500 | 9b | Nec . Tos Tos | 2SD1616A, 2SD1768, 2SD1857, (BC639 |
| 2SD772A 2SD772B 2SD773 2SD774 2SD776 | Si-N Si-N Si-N | NF, Io-sat, 20V, 2A, 1W, 110MHz Uni, 100V, 1A, 1W, 95MHz S-L, hi-beta, 200V, 5A, 100W, B>500 TV-Reg, hi-beta, 65V, 4A, 100W, B>500 | 9b | Nec . Tos Tos | 2SD1616A, 2SD1768, 2SD1857, (BC639 |
| 2SD772A | Si-N Si-N Si-N Si-N | | 9b | Nec Tos Tos Tos | 2SD1616A, 2SD1768, 2SD1857, (BC639 2SD1090 |
| 2SD772A 2SD772B 2SD773 2SD774 2SD776 2SD776 2SD778 2SD779 | Si-N | NF, lo-sa1, 20V, 2A, 1W, 110MHz Uni, 100V, 1A, 1W, 9SMHz S-L, hi-beta, 200V, 5A, 100W, B>500 TV-Reg, hi-beta, 5V, 4A, 100W, B>500 Uni, 30V, 0.1A, 0,4W =2SD778: 60V | 9b 23a 9c 9c | Nec Tos Tos Mat Mat | |
| 2SD772A 2SD772B 2SD773 2SD774 2SD776 2SD777 2SD777 2SD777 2SD777 2SD779 | Si-N | | 9b 23a 9c 9c | Nec Tos Tos Mat Mat | 2SD1616A, 2SD1768, 2SD1857, (BC639 |

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| | Si-N | | | entition property sent | Deligns recessed in 1910s and in the latest to be seen the col- | . BCW |
| 2SD781 | Si-N | S-L, TV-HA, 150V, 2A | | Hit | | 2SD9 |
| 2SD782 | Si-N | HV,700/400V,5A,30W | 17c | Hit | BU 406406, 2SD884885 | 2SD1150, |
| | | HV, 700/400V, 4A, 50W | | | | |
| | | =2SD783.1700/700V,5A | | | | (A), 2SC30 |
| SD785 | Si-N | =2SD783 1900/700V, 5A | 23a | Hit | 1 14 2 410 - 1 - 10 - 10 - 11 14 - 11 / 10 / 10 / 10 / 10 / 10 / 10 / 10 | 2SC21 |
| | | NF, ra, 50V, 0,3A, 0,25W, 100MHz | | | | |
| SD787 | Si-N | NF-E, 20/16V, 2A, 0,9W, 100MHz | | Hit | 2SD1100, 2SD1014, 2SD1146, | 2SD1207, |
| SD788 | Si-N | =2SD787: 20/20V | 7c(9mm) | Hi1 | 2SD1100, 2SD1014, 2SD1146, | 2SD1207,- |
| SD789 | Si-N | NF/E, t00/50V, 1A, 0,9W, 100MHz | 7c(9mm) | Ht | 2SC2383, 2SC3228, 2SD667(A), | 2SD1812, |
| SD79 | Si-N | =2SD78: | 43a | Nec | (BD237, BD239C, BD52 | 9, BD817,+ |
| SD 790 | Si-N | =2SD789: 100/70V | | Hit | . 2SC2383, 2SC3228, 2SD667(A), | 2SD1812, |
| SD792 | | TV-HA, 1500/700V, 5A, 35W(Tc=90") | | | | |
| SD793 | Si-N | NF/S-L, 40V, 3A, 10W, 65MHz | 14h | Nec | BD785, MJE 240. 2 | 44,2SD13 |
| SD794(A) | Si-N | NF/S-L, 70V, 3A, 10W, 80MHz | | Nec | BD787,BD789,# | JE240.2 |
| SD795(A) | Si-N | NF/HF-L, 50V, 3A, 20W, 95MHz | | Nec | | 2SC32 |
| SD798 | Si-N-Darl | S-L, 500V, 8A, 100W, B>200, <1,4/21µ8 | 23a | F _I d | | ,2SD885, |
| | | S-L, 100V, 30A, 200W, 3MHz, 1,5/7µs | | | | |
| SD798 | | S-L, 600/300V, 6A, 30W, B>1500 | | | | |
| SD799 | SI-N-Dart+Di | S-L, 600/400V, 6A, 30W, B>600 | 17c(A) | Tos | BU 8 | 10.2SC35 |
| | | NF/S-L, 30V, 6A, 50W, 1320/4500ns | | | | |
| | | S-L,750V,4A,30W,8MHz | | | | |
| SD801 | Si-N | S-L, TV-SN, 600/375V, 8A, 50W | 23a | Hit | RU326(A) RU426(A) RU5 | 26 2SD10 |
| SDBD2 | Si-N | =2SD8D1: 900/400V | 239 | Hit | BU326A BU426A BU5 | 26 2SD10 |
| | | NF/S-L, 120V, 8A, 100W, B>2000 | | | | |
| | | NF/S-L. 60V. 3A. 25W | | | | |
| | | S-L, 600/600V, 30A, 200W, B>100 | | | | |
| | | =2SD805:50A,400W | | | | 1874 247 1 1 1 1 |
| | | | | | | DCDARA |
| 5U 6U/ | 31·N | TV-HA, 1500/800V, 5A, 50W | 208 | ABC | DU 200[A], DU 300[A], 2502920 | , 200334, |
| SD806 | SFN | Uni, 25V, 0.5A, 0,4W, 250MHz | | HIL | BC 337338, BC 635, BC 63 | 7, BC 639, |
| | | NF/S-L, lo-sal. 100V, 1A, 10W, 85MHz | | | | |
| SD81 | Si-N | =2SD80: 80V | 23a | Sak | BD 245A, BUV 91, BUX 91, 2N | 15873. 74, |
| | | hi-beta, 20/20/20V, 4A, 30W, B=400 | | Sak | 00 had symbolic (1) or a place of process or the place of | alega er didde |
| | Si-N | | 23a | Tos | BU526, BU536, BUW12A | BUX47A |
| SD812 | Si-N | NF/S-L, 80V, 5A, 40W, 15MHz | 17j | Mat | BD 243B, BD 539B, BD 543 | B, BD951, |
| | | SMD, lo-sat, 25V, 0,5A, 150MHz | | | | BCX 192 |
| | | SMD, ra, 150/150V, 0,05A, 150MHz | | | | |
| | Si-N | | | | Sec. M. and Section Section 2. | |
| | | S-L, 120V, 30A, 300W, B=300, <3/11µ8 | | | | - |
| SD816 | Si-N-Darl | S-L, 300V, 4A, 30W, B=1500, <2/20 µ8 | 17] | Fjd | particular and an area and an area and an area and an area and area area. | 2SD10 |
| | | TV-HA, 1500/600V, 1,5A, 50W | | | | |
| | | TV-HA, 1500/600V, 2,5A, 50W | | | | |
| SD819 | Si-N | =2SD818 3,5A | 23a | Tos,Tho . | BU 206. 209(A), BU 508(A), 2S | C3023.24 |
| SD82 | Si-N | =2SD80:100V =2SD818:5A | 23a | Sak | BD245C, BDV93, BDX93, 2N | 5832.33, |
| SD820 | Si-N | =2SD818.5A | 23a | Tos | BU 208(A), BU 508(A), 2SC 2928 | 3,2SD954, |
| SD821 | Si-N | =2SD818 6A | | Tos | BU 508(A), 2SC3025 3026 | ,2SD649, |
| SD822 | Si-N | =2SD818: 7A | 23a | Tos | BU 508(A), 2SC3027, 30 | 28, 2SD10 |
| | | NF/S-L, TV-HA, 200/90V, 6A, 40W | | | | |
| SD 824(A) | Si-N | NF/S-L, 120V, 8A, 60W, 10MHz | 201 | Hit | 2SC252526.2SC2564.65.2SD | 745(A.B). |
| SD 825(A) | Si-N | NF/S-L. 120V. 7A, 80W, 10MHz | 20i | Hrt | 2SC2525 26, 2SC2584, 65, 2SD | 745(A.B). |
| | | lo-sat, 60V, 5A, 10W, 120MHz | | | | BDX 35 |
| | | . S-L, 500/500V, 4A, 50W, B>500 | | | | (2SD93 |
| | | =2SD827: B=2000 | | | | |
| SD 920/K) | Ci N Dadi Di | NF/S-L, 150/120V, 15A, 100W, B=4000 | 201 | List | ****************************** | (2SD8 |
| 20052(v) | C. M | =2SD80: 150V | 220 | Cal | DRIVER BRY II 202442 200661 | 200722 |
| D000 | C: At Dard | NF/S-L, 150/100V, 5A, 30W, B>2000 | 470 | Fui | DDV FOT OCCUPANT OCCUPANT | CO SCD40 |
| | | | | | | |
| D831 | SI-N-Dan | . S-L, 500/400V, 20A, 150W, B=500 | 233(U) | P. | DUI 13,M3 10001,MJ 10005,1 | VIJ TUUUĞ. |
| | | S-L,600/400V,50A,400W,B=200 | | | | DDVca: |
| | | NF/S-L, 60V, 7A, 40W, B>4000 | | | | |
| | | S-L, 250/200V, 4A, 25W, B>1500 | | | | 16,2SD10 |
| SD 835 | Si-N-Darl | S-L, 400/400V, 6A, 40W, B>400 | 17] | Fjd | BU910912,2SD11 | |
| | | NF/S-L, 60V, 2A, 35W, B>1000 | | | | |
| | | =2SD836: 80V | | | | |
| | | =2SD836: 100V | | | | |
| FA0.00 | Si N. Dada Di | NF/S-L, 80V, 4A, 40W, B>1000 | 17c(A) | Ma1 | BD645, BD897, BDW23A, | BDW63A. |
| SD837 | | =2SD837: 80V | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
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| | | | | | |
| | | TV-HA,2500/900V,3A,50W | | | |
| | | | | | BD713,BDW23,BDW53,BDW83,++ |
| | Si-N | | | | BD 245F, BD 550A,B, 2SC2262, 2SD751 |
| 2SD840 | SI-N-Dan | NF/S-L,70V,5A,40W,B>1000 | 17] | Mit | |
| 2SD841 | SI-N | S-L, TV-SN, 800/400V, 3A, 40W, 4MHz | 17] | los | BUT 11(A), BUV 48(A), 2SC3047, 2SC3086++ |
| 2SD842 | Si-N-Dari+Di | NF/S-L, 80V, 30A, 150W, B=4000 | 23a (A) | Tos | BDX F1146569AC.MJ 11014, 2SD1460, ++ |
| 2SD843 | Si-N | lo-sat, 100V, 7A, 40W, 10MHz | 17j | Tos | (2SD1237L) |
| | | | | | |
| | | | | | 2SC2526, 2SC2766(A), 2SC2838, 2SC2921,++ |
| | | | | | 2SC2773. 2774, 2SC3264, 2SC3370 |
| 2SD847 | St-N | NF/S-L, S-Reg, 40V, 15A, 80W | 18j | | |
| | | NF/S-L, 120V, 7A, 80W | | | |
| | Si-N | | | | |
| 2SD849 | | | | | BU208. 209(A), BU508(A), 2SD850, ++ |
| | | | | | BU208, 209(A), BU508(A), 2SD649,++ |
| | | | | | 2SD829 |
| | | | | | 2SD829 |
| 2SD854 | Si-N | S, 100V, 2,2A, 10W(Tc=25°), <100/500ns | 28 | Mi1 | - |
| 2SD855 | Si-N | NF/S-L, 60V, 1A, 30W, -/1µs | 17j | Mat | BD239A, BD241A, 2SC1398, 2SC3252, ++ |
| | Si-N | =2SD855: 60V | 17] | | BD 239B, BD 241B, 2SC2275(A), 2SC3252,++ |
| 2SD855B | SI-N | =2SD855: 100V | 17j | | BD 239C, BD 241C, 2SC2275(A), 2SC2528,++ |
| | | | | | BD241A, BD535, BD539A, BD935, ++ |
| 2SD856A | Si-N | =2SD856 60V | 17j | | BD 241B, BD 537, BD 539B, BD 937, ++ |
| 2SD858B | Si-N | =2\$D856: 100V | 17j | _ latetone (444 - 44 | BD241C, BD539C, BD937, 2SD613, ++ |
| 2SD857 | Si-N | NF/S-L,60V, 4A, 40W, -/1,4μ3 | 17] | Mat | BD243A, BD 535, BD539A, BD949, ++ |
| | | | | | BD 243B, BD 537, BD 539B, BD 951,++ |
| 2SD857B | Si-N | =2SD857: 100V | 17j | | BD243C, BD539C, BD953, 2SD613, ++ |
| 2SD856 | Si-N | NF/S-L,60V,5A,60W,-/1,4μs | 18j | Mat | BD245A, BDV91, 2SD895, 2SD718, ++ |
| 2SD858A | Si-N | =2\$D858: 60V | 18j | | BD 245B, BDV 93, 2SD895, 2SD7 t8, ++ |
| 2SD858B | Si-N | =2SD856: 100V | t8j | | BD245C, BDV95, 2SD895, 2SD718, ++ |
| | | | | | BUW40(A,B), BUX85, TIP47. 50 |
| 2SD859A | , Si-N | =2SD859 400/300V | 17j | | BUW40(A,B), BUX85, TIP48. 50 |
| 2SD859B | Si-N | =2SD859: 450/350V | 17j | | BUW40(A,B), BUX85, TIP 49.50 |
| 2SD860 | Si-N | NF/S-L, 350/250V, 1A, 40W, -/2µs | 17j | Mat | BUW40(A,B), BUX85, TIP 4750 |
| 28D860A | Si-N | =2SD860: 400/300V | | | BUW 40(A,B), BUX 85, TIP 48. 50 |
| 2SD880B | Si-N | =2SD860: 450/350V | 17j | | BUW40(A,B), BUX85, TIP 4950 BUW40(A,B), BUX85, TIP 4750 |
| 2SD881 | Si-N | NF/S-L,350/250V,1,5A,45W | 17j | Mat | BUW40(A,B), BUX85, TIP4750 |
| 2SD881A | Si-N | =2SD881: 400/300V | 17] | MP1.1111 311914 | BUW40(A,B), BUX85, TIP48.50 |
| 2SD861B | Si-N | =2SD881: 450/350V | 17j | | BUW40(A,B), BUX85, TIP49. 50 |
| | | NF/S-L,20V,2A, 10W | | | |
| 2SD863 | Si-N | Uni, 80V, 1A, 0,9W, 150MHz | 7c(9mm) | Say | 2SD1014, 2SD1148, 2SD1207, 2SD1292, ++ |
| | | | | | |
| | | | | | 2SD818,2SD977,2SD1073 |
| 2SD888 | Si-N | NF/S-L, lo-sat, 130V, 7A, 40W, 30MHz | | | |
| | Si-N | | | | |
| 2SD887 | Si-N | S-L, 130V, 10A, 100W, 3MHz, 1,5/5,7µs | 23a | Tos | |
| 2SD888 | Si-N+Di+Rbe=27 . | TV-HA, 1500/600V, 2,5A. 50W | 23a | Tos | BU208D,2SDt30t,2SD117t1175,++ |
| 2SD889 | SI-N+Di | -=2SD866: 3,5A | 23a | Tos | |
| 2SD870 | Si-N+Di | =2SD888:5A | 23a | Tos | BU 208D, 2SD11711175,++ |
| 2SD871 | SI-N+Di | . =2SD868: 6A | 23a | Tos | BU508D |
| 2SD872 | Si-N | S-L, 500/400V, 5A, 40W, -/3µs | | Mit | BUT54,BUT56(A),2SC2827,2SC3497,++ |
| | | | | | →2N3773 |
| 2SD874 | SI-N | SMD, Uni, 30V, 1A, 200MHz | | Mat | BC 868, BCX 56, 2SC2883, 2SC2982 |
| 2SD874A | Si-N | =2SD874:80V | 395 | anner men met o | BCX55 .56,2SC3444,2SD1005,28D1418 |
| 2SD875 | Si-N | SMD. Uni, 60V.0.5A, 120MHz | 39b | Mat | 2SC3438, 2SD968(A), 2SD1006, 1007 |
| 2SD876 | Si-N | hi-beta, 200/150V, 1A, 40W, B>500 | 17 | Mat. | 2SC2317 BD241C, BD939, BDW25, BDX25, ++ |
| 2SD877 | Si-N | NF/S-L, 1t0V, 3A, 25W, 3MHz, 1,5/7µs | 224 | Tos | BD241C, BD939, BDW25, BDX25,++ |
| 2SD878 | Si-N | =2N3055 | 238 | | →2N3055 |
| | | lo-sat, 30V, 3A, 0,75W, 200MHz | | | |
| | | | | | BU104,BU608,608,BUX18(A.C),++ |
| | | | | | BD241A, BD537, BD937, 2SD712,++ |
| | | | | | BD785, MJE 240. 244, 2SD794(A) |
| | | | | | 2SC2278, 2SD587. 568, 2SD848(A) |
| | Si-N | | | | 2SC2276, 2SD587588, 2SD848(A) |
| | | | | | |
| PAPANA | William St. 11 - Charles | ייייי מומדי וועדייון ועשריטעיייי | representative repres | mar mar | ** 6.0600003 6.00003 6.00003 6.000000 6.000000 6.000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.00000000 6.00000000 6.00000000 6.00000000 6.000000000 6.0000000000 |

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| | | | | | |
| | | | | | 2SD887888, 2SD1157, 2SD1943, 2SC198 |
| | | | | | 2SC2318,2SC249 |
| | | | | | 2SC231516,2SC2491,2SD115 |
| 2SD888 | SI-N | NF-L, hi-beta, 80V, 6A, 50W, B>500 | 17j | Mat | 2SC231518,2SC2491,2SD115 |
| 2SD889 | Si-N | , hi-Ueb, 30V, 0, 1A, 150MHz | 7c | Ma1 | 2SC3114,2SC3135,2SD1208,2SD180 |
| 2SD88A | Sj-N | =2SD68: 10A, 120W | 23a | *************************************** | BU 109, BUX 17AC, BUY 18, BUX 43, ++ |
| | | | | | |
| | | | | | BC517, BC617, BC875, MPS-At314,+- |
| | | | | | BC875, BSR 5052, MPS-A2729,+4 |
| | | | | | BC617, BC875, BSR50. 52, MPS-A2729,+4 |
| | | | | | BC 875, BSR 5052, MPS-A27. 29,+ |
| | | | | | BC617, BC 875, BSR5052, MPS-A27. 29,++ |
| | | | | | BC 875, BSR 50. 52, MPS-A27 29,++ |
| 280894 | SI-N-Dan | NF/S-L, 30V, 1,5A, 10W, 120MHz | 14b(H) | 8ay | 2SD985.988, 2SD1379 |
| 2SU895 | SI-N | NF/S-L, 100V, BA, BOW, 15MHZ | 15] | Say | BD245C, BDV95, 2SC2681, 2SD718, +4 |
| 2 SD 898 | | NF/S-L, 120Y, 7A, 70W, 15MHZ | 18] | Say | BD245C,2SC2681,SC2837,2SD718,+4 |
| | | | | | BU208D, 2SD11711175, 2SD1301 |
| | | | | | BU208D, BU508D, 2SD1171_1175 |
| | | | | | BU208D, BU508D, 2SD11711175 |
| | | | | | BD 241, BD 533, BD 933, 2SD677,+4 |
| | | | | | BU208D, BU508D, 2SD1171_1175 |
| 250901 | SI-N | NF/S-L, 2004, 2A, 2544 | 1/) | Nec | BD 239F, 2SC2660, 2SD780, 2SD1138, ++ |
| 290902 | or N. D. | 5-L,350V, 4A,60VV | 231 | Say | BU508D, 2SD994, 2SC3682, 2SD1732, ++ |
| 250903 | SI-N+DI | CTV-MA, 1500/600V, /A, 50VV | 234 | Ful,Say | BU508D, 2SD994, 2SC3682, 2SD1732, +4 |
| 2SD904 | SI-N+DI | CTV-HA, 1500/600V, 7A, 50W | 238 | Ful,Say | BU508D, 2SD994, 2SC3682, 2SD1732, +4 |
| | | | | | BU508(A), 2SC30273028, 2SD1275 |
| | | | | | |
| | | | | | BD 245B, BD 545B, BDV 93, 2SC3256, +4 |
| 250900 | 51-N | =25D907: 120V | | rjd | BD 245C, BD 545D, 28C2681, 2SD1047,++ |
| 2SD909 | SI-N | NF/S-L, 80V, 15A, 80W | 15) | u Fjd | BD 249B, BD 545B, BD 745B |
| 2SD91 | Si-N | =2SD90:80V | | | BD241A, BD535, BD935, 2SD877,++ |
| | | | | | BD249C, BD545D, BD745D |
| | | | | | |
| | | | | | BD249C, BD545D, BD745D, 2N563031,++ |
| | | | | | BDW36, BUV 11 12, BUX11 12,++ |
| | | | | | |
| | | | | | BD 845, BD 897, BDW 73A, BDX 53A,++ |
| | | | | | |
| | | | | | (DU423(A), DU920 |
| | | | | | BC337. 338. BC835. BC637. BC639. ++ |
| | | | | | |
| | | | | | 2SD929.2SD931.2SD1090.2SD112223 |
| | | | | | 2SD1090, 2SD112223 |
| | | | | | 2SD1123,2SD1210 |
| | | | | | 2SD1123,2SD1210 |
| | | | | | BD243, BD535, BD539A, BD949, ++ |
| | | | | | BD 243A, BD 535, BD 539A, BD 949, ++ |
| | | | | | BD 243B, BD 537, BD 539B, BD 951,++ |
| | | | | | 2SD778, 2SD920, 921, 2SD931, 2SD1123 |
| | | | | | BD241D,2SD772(A,B) |
| | | | | | 2SD1023,25D1025 |
| | | | | | 2SD776.2SD920.921.2SD929.2SD1123 |
| | | S-L,500/300V, 6A, 80W, B=1500 | | | |
| | | | | | |
| | | S-L, 300/300V, 8A, 80W, B=1500 | | | |
| | | | | | 2SD930 TIP55A.58A, 2SC2305, 2SC2624, 2SD1150 |
| | | | | | HP39A.36A,25U23U3,25U2024,25U115U |
| | | | | | TOPOGRAPHICS |
| | | =2SD936 600/450V | | | |
| | | | | | restants of a healthcomes and a second secon |
| | | | | | |
| | | | | | BD 241F, 2SD772A,B |
| | | | | | er kirikensk kiril de pinnesskirkenskenskirk de jak de prijaktijskelijske eie |
| . JU341 | SI-N-Dan | =2SD939.600/450V | real ration with passes | Tat ann. 108 | |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС П | * / | | 101 | |
|-----------|----------------|-------------------------------------------------------------------|----------|-----|-----------------------------------------|------------------|--|
| 2SD943 | Si-N-Darl | =2SD942: 400/350V | =74 | Tos | 2 m 2 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m | , | |
| SD944 | Si-N-Darl | NF/S-L.40V.2A.5W.150MHz. B>4000 | 14b | Rhm | | 2SD137 | |
| SD946 | Si-N-Darl | NF/S-L,70V, 1A, 150MHz, B>4000 | 14b(A) | Mat | BD 477A, B, BD 875, BD | X42,2SD1379,+ | |
| SD946A | Si-N-Darl | =2SD946: 80V | 14b(A) | | | 2.44,2SD1876,+ | |
| 2SD946B | Si-N-Darl | =2SD946.100V | 14b(A) | | BD 879, BDX 44, 2 | SD1376, 2SD195 | |
| 2SD947(F) | Si-N-Darl | NF/S-L, 40V, 1A, 5W, 150MHz, B>4000 | 14b | Rhm | 28 | D1509, (2SD1379 | |
| 2SD948 | Si-N | . TV-HA, t600V, 1A, 25W | 22a | Mat | BU505, | 2SD470, 2SD157 | |
| 2SD949 | Si-N | TV-HA, 1500V, 2A, 40W | 23a | Mat | BU 205206, 2SC 1922, 25 | D627,2SD618,+ | |
| 2SD950 | SI-N+Di+Rbe≈27 | TV-HA, 1500V, 3A, 42W | | Mat | BU208D, 2SC3480, 2SD99 | 3,2SD117175,+ | |
| 2SD951 | Si-N+Di+Rbe=27 | . TV-HA, 1500V, 3A, 65W | 23a | Ma1 | BU208D, 2SC3480, 2SD99 | 3,2SD117175,+ | |
| SD952. | Si-N+Di+Rbe=27 | TV-HA, 1500V, 3A, 70W | 23a | Mat | BU50BD, 2SC | 3480,2SD11737 | |
| 2SD953 | Si-N+Di+Rbe=27 | TV-HA, 1500V, 5A, 95W | 23a | Mat | BUS | 08D,2SD1174.7 | |
| 2SD954 | Si-N+Di+Rbe~27 | TV-HA, 1500V, 5A, 95W | 23a | Mat | | BU 508(| |
| 2SD955 | Si-N | NF, 120V, 0,05A, 0,625W | 70 | Hit | 2SC1890A, 2SC2240, 2SC23 | 63, 2SC3245(A)+ | |
| 2SD956 | Si-N+Di+Rbe=27 | TV-HA, t500V, 2,5A, 50W | 23a | Hit | BU208D, 2SC3479, 2SD99 | 3,2SD117175,4 | |
| 2SD957 | | TV-HA, 1500V, 6A, 50W | | | | | |
| 2SD957A | Si-N+Di | =2SD957: 7A | 23a | | (2SD | 903904, 2SD99- | |
| 2SD958 | Si-N | NF, ra, 120V, 0,02A, 0,4W, 200MHz | 9c | Mat | 2SC1775A, 2SC2240, 2SC | 2389, 2SC2459, + | |
| 2SD959 | Si-N | NF/S-L, lo-sat, 130V, 3A, 30W, 30MHz | 171 | Met | | | |
| SD96 | Ge-N | NF-Tr/E, 25V, 0,25A, 0,3W | 28 | Hit | | 87, 2SD30, 2SD7 | |
| SD960 | SI-N | =2SD959:4A,35W | 17j | Mat | | | |
| | | =2SD959: 5A, 40W | | | | | |
| | | NF/S-L, 200V, 5A, 80W, B=3000 | | | | | |
| | | =2SD962: 100W | | | | | |
| | | NF. 40V.5A. 0.75W. 150MHz | | | | | |
| | | =2SD965:1W | | | | | |
| | | Uni. 30V. 0.2A. 0.4W. B=7000 | | | | | |
| | | . SMD, NF, 100V, 0.5A, 120MHz | | | | | |
| | | =2SD968: 120V | | | | | |
| | | NF, lo-sat, 25V, 0,5A, 0,6W, 150MHz | | | | | |
| | | NF/S-L, 120V, 6A, 40W, B>1000 | | | | | |
| | | S-L, 300/300V, 6A, 50W, B=2000 | | | | | |
| | | NF/S-L,50V, 4A, 30W, B=3000 | | | | | |
| | | NF-Tr/E, 30V, 1A, 1W, 200MHz | | | | | |
| | | =2\$D973:80V | | | | | |
| SD973A | Si.N | . S. TV. 120V. 1A. 0.9W | 7c(9mm) | Hit | 25C2363 25C323A, D0035, | 7/A) 2CD1812 | |
| | | S-L, TV-HA, 150V, 2A | | | | | |
| | | . HV, 700/400V, 7A, 50W | | | | | |
| | | -2SD976: 350/150V | | | | | |
| | | S-L. 450/350V.4A, 40W. B=300. <1/25us | | | | | |
| | | =2SD977: 5A, B>400 | | | | | |
| 200370 | Ci M Dad | S-L, 450/350V, 10A, 100W, B=900 | 77e(A) | Cav | D11021 022 D11W | DIA OCHERA | |
| | | =2SD979: 7A | | | | | |
| | | Reg-L 200/180V 5A, 100W B=3000 | | | | | |
| | | =2SD981:40W | | | | | |
| | | =2SD981 150/100V, 40W | | | | | |
| | | NF/S-L, 150/80V, ±1,5A, 10W, B>2000 | | | | | |
| | | =2SD985: t50/80V | | | | | |
| | | S-L,500/400V,±5A,40W,B>200 | | | | | |
| | | NF/S-L, 100V, 3A, 30W, B>500 | | | | | |
| | | int, Z-Diode, 300/300V, 8A, 50W, B>500 | | | | | |
| | | NF/S-L, lo-sat, 30V, 2A, 10W | | | | | |
| SDD395(T) | 3l·N | CTV-HA, 1500/600V, 6A, 50W | 30] | Nec | DUODED DOCUME DODGE | 1070, 23D 10U1 | |
| | | CTV-HA, 1500/600V, 6A, 50W | | | | | |
| | | | | | | | |
| SD995 | SI-N+U | CTV-HA, 2500/900V, 8A, 50W | 238 | Say | PULVATIA DI GROAFA | CODESS CODES | |
| | | | | | | | |
| 2SD998 | | NF/S-L, 100V, 1,5A, 10W, B=7000 | | | | BD881,2SD13 | |
| | | SMD, Uni, 80V, 1A, 130MHz | | | | | |
| | | 200(A=400)V, 6A, lgt/lh<25/15mA | | | | | |
| | | TV-HA, +650V, 3,2A(Tc=60°C), lgt<30mA | | | | | |
| | | , TV-HA, +600V, 3,2A(Tc=60°C), lgt<40mA _ | | | | | |
| 2SF1418CG | F-Thy | 200. 600V, 3,2A(60°), lgt<35mA, <4,3µs | 22a | Say | BTW27\$/_,T3S. | ,TAG670671S | |
| | | a light type- Lypendi Lapendrough state of other more security of | | | | | |
| | | 300700V, 3,2A(75"), lgt/lh<35/<30mA | | | | | |
| 0 0001100 | F 71 | such and a real territories for the strength of the second | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | - | РОИЗВОДИТЕЛЬ | АНАЛОГ | 437 |
|--------------------|-----------------------------------------|-------------------------------------------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|-----------------|
| 2SF 1451-20060 | 00 50Hz-Thy | =CP9CG | Active meeting and | Hit | Constitution of security of the | →CP9 |
| 2 SH | *************************************** | 2 SH | | | | |
| 2SH11 | UJT-P | 35V, 50mA, Ip<12µA, Iv>7mA | 2b | Nec Tho | | |
| SH11 | MOS-N-IGRT | Iso-Gate Trans., 600V, 10A | 17 | Hit | | |
| | | =2SH11 | | | | |
| | | Iso-Gate Trans. 600V, 15A | | | | |
| | | 55V, 50mA, ip<6µA, Iv>11mA | | | | |
| SH13 | | Iso-Gate Trans , 600V, 20A | | | | |
| | | =2SH13 lp<8µA, ly>8mA | | | | |
| | | Iso-Gate Trans , 600V, 30A | | | | |
| | | 30V, 50mA, Ip<12µA, Iy>7mA | | | | |
| | | Iso-Gate Trans., 600V, 50A | | | | |
| 01140 | I DOI-N-COM | ISO-Gate Trans., 600V, 50A | 10 | NES - | | |
| | | iso-Gate Trans., 600V, 75A | | | | |
| | | | | | | |
| | | =2SH16: lp<4μA, lv>2mA | | | | |
| | | Iso-Gate Trans, 600V, 12A | | | | |
| | | =2SH16 0,3W | | | | |
| | | Iso-Gale Trans, 600V, 18A | | | | |
| | | =2SH17 0,3W | | | | |
| | | Iso-Gate Trans., 600V, 24A | | | | |
| SH20 | | 55V, 50mA, lp<3,5µA, lv>6mÅ | | | | |
| SH20 . | MOS-N-IGBT | Iso-Gate Trans., 600V, 36A | 18 | Hit | | - |
| 2SH21 | | =2SH20: lp<4μA, lv>4mA | 2b | | | |
| | | Iso-Gate Trans 600V.50A | | | | |
| SH22 | UJT-P | 25V, 50mA, Ip<4µA, Iy>4mA | 2b | Tos | | 2SH |
| | | Iso-Gate Trans., 600V, 75A | | | | |
| | | 25V, 100mA, lp<4µA, ly>7mA | | | | |
| | | =2SH23 lp<12μA | | | | |
| | | =2SH23.75mA.0.3W | | | | |
| | OUI-F | 201120. 131111,0,011 | /0 | 1100 | | |
| 120 | *************************************** | 261 | | | | |
| C 1400 | NOC DEET . | 2SJ99: 160V | 20 | Da | | /DC 101 |
| | | V-MOS, 40V, 5A, 30W, <0,4Ω, 60/100ns | | | | |
| | | v-mus, 40v,5A, 30W, <0,4\$2,60/100ns =2SJ101: 60V | | | | |
| | | | | | | |
| | | Analog-S, Uni, 50V, Idss>1,2mA, Up<6V | | | | |
| | | Analog-S, Uni, 25V, Idss>2,6mA, Up<2V | | | | |
| | | =2SJ103 | | | | |
| | | =2SJ103: SMD | | | | |
| | P-FET | | | | | 2SJ104,2SJ10 |
| | | Uni, ra, 25V, Idas> 1mA, Up<2V | | | | |
| | | Dual, 30V, ldss=2,6. 20mA, Up<2V | | | | |
| SJ11 | P-FET | Uni, 20V, ldss=0,050,9mA, Up<5V | 5n | . Tos | | 2N2606, 2N579 |
| SJ110 | P-FET | Analog-S, Uni, 25V, Idss=5. 30, Up<2V | 7a | Tos | | 28,57 |
| SJ111 | | NF/S, ra, 25V, Idss=5, 30, Up<2V | | | | |
| | | V-MOS, 100V, 10A, 100W, <0,35Ω(5A) | | | | |
| | MOS-P-FET-e | | | | | |
| | | =2SJ112 200V, BA | | | | |
| | | V-MOS.NF-L. 160V. BA. 100W. <1.4Ω | | | | |
| | | V-MOS, 400V, BA, 125W, <2,25Ω, 60/220ns | | | | |
| | | V-MOS, 400V, 0A, 125VI, <2,25¥2, 60/22018 V-MOS, 400V, 2A, 40W, <7Ω(1A), 35/80ns | | | | |
| | | | | | | |
| | | V-MOS, 140V, 8A, 100W, <4Ω(4A), 70/160ns | | | | |
| | | =2SJ118 160V | | | | |
| | | =2SJ11 Idss=0,09.0,9mA | | | | |
| | | V-MOS, 40V, 2A, 10W, <1,5Ω(1A), 35/40ns | | | | |
| SJ122 | | V-MOS, 60V, 10A, 50W, <0,2Ω, 80/200ns | | | | |
| SJ 123 | | . V-MOS-L, 70V, 10A, 30W, <0,4Ω | | | | _2SJ170,2SJ1; |
| | | SMD, Uni, 50V, Idss=112mA, Up<6V | | | | |
| SJ 128 | MOS-P-FET-0 | V-MOS-L, 60V, 10A, 40W, <0,4Ω(5Å) | 17c | | 2SJ137, 2SJ14 | 7,2SJ175,2SJ2 |
| SJ 127 | MOS-P-FET-8" | V-MOS, 120V, 10A, 50W, 0,25Ω, 110/240ns | 17p | | | IRF9640, IRF964 |
| | | V-MOS, S-L, 100V, ±2A, 20W, <1 Ω(1A) | | | | |
| | | NF-V, 50V, 20mA, Idss=0,514mA, Up<3V | | | | |
| | | Uni, 20V, ldss=112mA, Up<6V | | | | |
| | F-FFI | | | The second secon | | |
| SJ13 | | | | Hit | | |
| SJ13 SJ130(L,S) | MOS-P-FET-9° | V-MOS, 300V, 1A, 20W, <8,5Ω, 35/80ns V-MOS, S-L, 170V, 10A, 100W | 79p | | | |

| 2SJ134 2SJ135 2SJ136 | . MOS-P-FET-e | V-MOS, S-L, 60V, ±2A, 20W, <0,8Ω(1A) V-MOS, S-L, 100V, ±6A, 40W, <0.6Ω(3.5A) | | | |
|----------------------------|----------------|---------------------------------------------------------------------------------|------------|------|------------------------------------------------------------|
| 2\$J135 2\$J136 | | V-MOS S-1 100V +6A 40W <0 6Q(3.5A) | | | |
| 2SJ136 | | | | | |
| | | =2SJ134: Iso, ±5A, 30W | | | |
| | | V-MOS, S-L, 60V, ±12A, 40W, <0,3Ω(6,5A) | | | |
| | | =2\$J136 Iso,±10A,30W | | | |
| | | V-MOS, S-L, 100V, ±12A, 60W, <0,3Ω(6,5A). | | | |
| 2SJ 139 | | . =2SJ136:lso,±10A,35W | | | |
| | | V-MOS, S-L,60V, ±19A, 60W, <0,2Ω(10A) | | | |
| | | . =2SJ140:Iso,±13A,35W | | | |
| | | $V-MOS, S-L, 100V, \pm 13A, 35W, <0,2\Omega(10A)$. | | | |
| | | _ V-MOS, S-L, 60V, ±16A, 35W, <0,15Ω(10A) _ | | | |
| 2SJ144 | P-FET | SMD, Uni, 50V, Idss=1,214mA, Up<6V | 351(2mm) | IOS | ************************************** |
| 2SJ 145 | P-FET | =2\$J125: | 351(2mm) | Mit | |
| | | SMD, S, 50V, 0,1A, <40/60ns, <150Ω | | | |
| | | V-MOS, 60V, 12A, 40W, 0,2Q, 65/160ns | | | |
| | | S,60V,0,2A,0,4W,<2Ω(50mA),14/100ns | | | |
| | | Uni, 18V, Idas=1,5mA, Up<6V | | | |
| | | _V-MOS, S-L, 100V, ±3A, 35W, <1,2Ω(1,5A) | | | |
| | | =2SJ151.lso, 30W | | | |
| | | V-MOS, S-L, 60V, ±6A, 40W, <0,6Ω(3,5A) | | | |
| 2SJ154 | . MOS-P-FET-e* | =2SJ153 lso, ±5A, 30W | 17c | Nec | 2SJ137,2SJ147,2SJ175 |
| 2SJ155 | . MOS-P-FET-e, | V-MOS, S-L, 50V, 3A, 30W, <0,65Ω(2A) | | Mat | 28J152 |
| | | V-MOS, S-L, 50V, 5A, 30W, <0,22Ω(3A) | | | |
| | | V-MOS, S-L, 100V, 3A, 30W, <1,6Ω(2A) | | | |
| 2SJ156 | MOS-P-FET-8 | V-MOS, S-L, 100V, 5A, 30W, <0,55Ω(3A) | 17c | Mat | 2SJ135, 2SJ154 |
| 2SJ159 | MOS-P-FET-8 | V-MOS, S-L, 160V, 3A, 30W, <1 Ω(2A) | 17c | Mat | 2SJ308 |
| 2SJ16 | P-FET | Uni, 16V, Idas=1,5mA, Up<6V | 2a(G=case) | Fui | 2N5460, 2N5463, 2SJ103, 2SJ105 |
| 2SJ160 | MOS-P-FET-e* | V-MOS, S-L, 120V, 7A, 100W, 230/110ns | 18d.p(?) | Hit | (2SJ115, 2SJ116, 119) |
| 2SJ 161 | MOS-P-FET-e" | .=2SJ160: 140V | 18d.p(?) | Hit | (2SJ115, 2SJ116, 119) |
| | | .=2SJ160: 160V | | | |
| 2SJ 163 | P-FET | =2SJ164 SMD | 351 | Mat | _ |
| | | 65V, 20mA, ldss=0,26mA, Up<3,5V | | | |
| | | . V-MOS, 50V, ±0,1A, 0,25W, <50Ω(20mA) | | | |
| | | =2SJ165: SMD | | | |
| | | =2SJ146: 0.3W | | | |
| | | .=2SJ146.SMD | | | |
| | | . V-MOS, S-L, 60V, 12A, 50W, <0,35Ω(6.5A) | | | |
| | | | | | |
| | | . V-MOS, S-L, 60V, 12A, 50W, <0,35Ω(8,5A) | | | |
| | | V-MOS, S-L, 50V, 9,7A, 40W, <0,26Ω(5,6A) | | | |
| | | . V-MOS, LogL, 60V, 10A, 40W, <0,16Ω(5A) | | | |
| | | V-MOS, LogL, 60V, 15A, 50W, <0,11 Ω(6A) | | | |
| | | . V-MOS, LogL, 60V, 20A, 75W, <0,065Ω(10A) | | | |
| | | =2SJ172:1so,25W | | | |
| 200113 | MOST TET | =2\$J173.1so, 30W | 170 | List | 200200 |
| | | =2\$J174:180,35W | | | |
| 200 117 | MOS-P-FEI-8 | V-MOS, S, 30V, ±1A, 0,75W, <1Ω(0,5A) | 76 | No. | . 200294,200322 |
| 253170 | MOS-P-FET-8 | =2\$J176: \$MD, ±1,5A | | Al | 2SJ198 |
| | | | | | |
| | | V-FET-L, 170V, 5A, 63W, 16Ω | | | |
| | | | | | |
| | | . V-MOS, 600V, 0,5A, 20W, <25Ω(0,3A) | | | |
| 2SJ162(L,S) | MOS-P-FET 8" | . V-MOS, LogL, 60V, 3A, 20W, <0,4Ω(2A) | 30p | Hit | 2SJ235 |
| 2 SJ 163 | MOS-P-FET-8" | V-MOS, 60V, 5A, 20W, <0,35Ω(2,5A) | 30p | Tos | 2SJ192, 2SJ239, 2SJ245, 2SK279 |
| 2SJ 184 | MOS-P-FET-8° | . V-MOS, S, 50V, \pm 0, 1A, 0,25W, <40 Ω (1mA) | 40c | Nec | BSS 110 |
| 2SJ 165 | MOS-P-FET-e* | =2SJ164:SMD | | Nec | BSS 64 |
| 2SJ 168 | MOS-P-FET-e* | V-MOS, 200V, 0,5A, <12Ω(0,25A), 12/32ns | 39j | Hit | CORC - Teller Description America is an interaction of the |
| 2SJ187 | MOS-P-FET-e* | SMD, V-MOS, Log1, 30V, 1A, <0,75Ω(0,5A) | 39b | Say | 2SJ190,2SJ278 |
| | | V-MOS, LogL, 30V, 2A, 20W, <0,3Ω(1A) | | | |
| | | . V-MOS, LogL, 30V, 4A, 30W, <0,12Ω(2A) | | | |
| | | V-FET, NF, 140V, 0, 1A, 0,6W | | | |
| 2 SJ 190 | MOS-P-FET-e* | . SMD, V-MOS, LogL, 60V, 1A, <1,2Ω(0,5A) | 396 | Say | 2SJ278 |
| 2SJ191 | MOS-P-FET-e* | . V-MOS, LogL, 60V, 2A, 20W, <0,45Ω(1A) | 30c | Say | 2\$J235 |
| | | V-MOS, LogL, 60V, 4A, 30W, <0,2Ω(2A) | | | |
| | | SMD, V-MOS, LogL, 100V, 1A, <2,4Ω(0,5A) | | | |
| 2SJ 193 | | | | | |
| | | . V-MOS, LogL, 100V, 2A, 20W, <0,95Ω(1A) | | Say | 2SJ195 |

| ТИП | СТРУКТУРА | ХАР А КТЕРИСТИКИ | 1 | оизводитель | АНАЛОГ | 439 |
|-------------|--------------|----------------------------------------------------|------|-------------|-----------------------------------------|----------------|
| | | V-MOS, S, 60V, ±1A, 0,75W, <1Ω(0,5A) | | | | |
| 2SJ 197 | MOS-P-FET-e* | _=2SJ196: SMD | 39b | Nec | 4000,00 to 1000,000000 p | 2SJ190, 2SJ23 |
| | | _V-MOS, S, 100V, ±0,5A, 0,75W, <2Ω(0,5A) . | | | | |
| | | . =2SJ198 SMD | | | | |
| | | . V-FET-L, 100V, 10A, 100W, 10Ω | | | | |
| | | . V-MOS, NF-E, 160V, 10A, 120W | | | | |
| | | . V-MOS, NF-E, 200V, 12A, 150W | | | | |
| 2 SJ 202 | | . SMD, V-MOS, S, 16V, ±0, 1A, <30Ω(1mA) | | | | |
| | | SMD, V-MOS, S, 16V, ±0,2A, <10Q(1mA) | | | | |
| | | . SMD, V-MOS, S, 30V, ±0,2A, <8Ω(10mA) | | | | |
| | | SMD, V-MOS, S, 16V, ±0,5A, <3Ω(0,3A) | | | | |
| | | . SMD, V-MOS, S, 30V, ±0,5A, <3Ω(0,3A) | | | | |
| | | SMD, V-MOS, S, 16V,±1A, <1,5Ω(0,5A) | | | | |
| | | . SMD, V-MOS, S, 16V, ±2A, <1Ω(1A) | | | | |
| | | . SMD, V-MOS, S, 100V, ±0,1A, <60Ω(10mA) | | | | |
| | | . V-FET-L, 160V, 15W, Idas=30300 | | | | |
| | | . SMD, V-MOS, S, 60V, ±0,2A, <10Ω(10mA) | | | | |
| | | SMD, V-MOS, S, 100V, ±0,2A, <20Ω(10mA) | | | | |
| | | . SMD, V-MOS, S, 60V, ±0,5A, <3Ω(0,5A) | | | | |
| SJ213 | MOS-P-FET-e* | . SMD, V-MOS, S, 100V, ±0,5A, <4,2Ω(0,3A) . | 396 | Nec | | 2SJ198 |
| SJ214(L,S) | MOS-P-FET-e* | . V-MOS, LogL, 60V, 10A, 40W, <0,18Ω(5A) | 30p | Hil | ***** **** 1 M**************** | 2SJ219, 2SJ296 |
| SJ215 | MOS-P-FET e' | . V-MOS, LogL, 60V, 35A, 125W, <0,06Ω | 18p | Hit | | 2SJ217 |
| SJ216 | MOS-P-FET-e" | =2SJ215: Iso, 50W | =18c | Hit | *************************************** | 2SJ218 |
| SJ217 | MOS-P-FET-e* | . V-MOS, LogL, 60V, 45A, 150W, <0,042Q | 18c | Hit | | |
| SJ218 | MOS-P-FET-e' | =2SJ217: Iso,60W | | Hit | Mary Profile Assessment Consultation | |
| | | V-MOS, LogL, 60V, 15A, 50W, <0.11Ω(8A) | | | | |
| | | NF, ra, 60V, ldss=0,3. 0,7mA | | | | |
| | | V-MOS, LogL, 60V, 20A, 75W, <0,065Ω(10A) | | | | |
| | | V-MOS, LogL, 100V, 20A, 75W | | | | |
| | | =2SJ221 Iso 35W | | | | |
| | | V-MOS. LogL. 60V. 2A. 10W. <0.7Ω(1A) | | | | |
| | | V-MOS, 60V, 12A, 80W, <0,2Ω(6A) | | | | |
| | | V-MOS, S, 30V, 1A, 1W, <0,75Ω(0,5A) | | | | |
| | | V-MOS, S, 30V, 2A, 1,5W, <0,3Ω(1A) | | | | |
| | | V-MOS. S. 30V. 3A. 1.5W. <0.13Ω(1.5A) | | | | |
| | | V-MOS, LogL, 60V, 0.8A, 1W, <1.2Ω(0.4A) | | | | |
| | | V-MOS, LogL, 60V, 1,6A, <0,45Ω(0,6W) | | | | |
| | | V-MOS, LogL, 60V, 2,5A, <0,21Ω(1,5A) | | | | |
| | | V-MOS. S. 100V. 0.5A. 1W. <2.4Ω(0.25A) | | | | |
| SJ232 | | V-MOS, LogL, 100V, 1,2A, <0.95Ω(0,6A) | | | | |
| | | V-MOS, LogL, 100V, 1,8A, <0,4Ω(1A) | | | | |
| | | V-MOS, LogL, 30V, 2, 5A, 10W, <0,4Ω(1,4A). | | | | |
| S 1235(L,O) | MOS.P.FET.o* | . V-MOS, LogL, 60V, 3A, 20W, <0,4Ω(2A) | 300 | Hit | | /25 11821 |
| | | integr. Rgate | | | | |
| E 1038 | HOS DIET | V-MOS, LogL, 60V, 10A, 25W, <0,18Ω(5A) | 170 | LUS | ****************************** | /90 14761 |
| | | integr. Rgate | | | | |
| | | V-MOS, LogL, 60V, 15A, 30W, <0,11Ω(8A) | | | | |
| | | integr. Roete | | | | |
| | | SMD, V-MOS, 60V, 1A, <0,85Ω(0,5A) | | | | |
| | | V-MOS. 60V, 5A, 20W, <0.25Ω(2,5A) | | | | |
| | | V-MOS, 60V, 20A, 45W, <0,045Ω(10A) | | | | |
| | | =2SJ240:100W | | | | |
| | | | | | | |
| | | SMD, V-MOS, S, 30V, ±0, 1A, <25Ω(10mA) | | | | |
| | | SMD, V-MOS, LogL, 12V, 2A, <0.9Ω(0,5A) | | | | |
| | | integr. Rgate | | | | |
| SJ245(L,S) | MOS-P-FET-8" | V-MOS, LogL, 60V, 5A, 20W, <0,25Ω(3A) | 30p | Hit | | |
| SJ248(L,S) | MOS-P-FE1-8" | V-MOS, LogL, 30V, 7A, 20W, <0,17Ω(4A) | 30p | Hit | | 2SJ333 |
| | | V-MOS, LogL, 100V, 8A, 40W, <0,3Ω(4A) | | | | |
| | | =2SJ247:1so,25W | | | | |
| | | V-MOS, L, 100V, 15A, 45W, <0, 18Ω(7A) | | | | |
| | | V-MOS, LogL, 60V, 10A, 12W, <0,19Ω(5A) | | | | |
| | | V-MOS, LogL, 30V, 10A, 50W, $<$ 0,17 Ω (5A) | | | | |
| | | V-MOS, LogL, 30V, 12A, 60W, <0, 13Ω(8A) | | | | |
| | | V-MOS, LogL, 30V, 20A, 70W, <75mΩ(10A). | | | | |
| SJ 254 | | V-MOS, LogL, 30V, 8A, 25W, <0, 12Ω(5A) | | | | |
| | | V-MOS, LogL,30V, 10A, 25W, <95mΩ(8Å) | | _ | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | аналог 440 |
|---------------|---------------|-------------------------------------------------------------------|------|--------------|-------------------------|
| | | V-MOS, LogL, 30V, 18A, 30W, <55mΩ(10A) | | | |
| | | V-MOS, LogL, 30V, 10A, 50W, <0,12Ω(5A) | | | |
| SJ258 | MOS-P-FET-e*. | V-MOS, LogL, 30V, 12A, 60W, <95mΩ(6A) | | Say | 2SJ214 |
| 2SJ259 | MOS-P-FET-e*. | V-MOS, LogL, 30V, 20A, 70W, <55mΩ(10A) | 30p | Say | 2SJ409 |
| SJ260 | MOS-P-FET-e | V-MOS, LogL, 60V, 6A, 50W, <0,27Ω(4A) | | Say | 2SJ172 |
| | | V-MOS, LogL, 60V, 10A, 60W, <0,2Ω(5A) | | | 28J172 |
| | | V-MOS, LogL, 60V, 16A, 70W, <0,11 Ω(9A) | | | 2SJ174, 2SJ291 |
| SJ263 | | V-MOS, LogL, 60V, 6A, 25W, <0, 2Ω(4A) | | | 2SJ175, 2SJ236 |
| | | V-MOS, LogL, 60V, 6A, 25W, <0, 15Ω(5A) | | | |
| SJ265 | | V-MOS, LogL, 60V, 15A, 30W, <0,11Ω(9A) | | | 2SJ176, 2SJ293 |
| | | V-MOS, LogL, 60V, 6A, 50W, <0.2Ω(4A) | | | |
| | | V-MOS, LogL, 60V, 10A, 60W, <0, 15Ω(5A) | | | 2SJ214 |
| | | V-MOS, LogL, 60V, 16A, 70W, <0.08Q(9A) | | | |
| | | V-MOS, LogL, 100V, 6A, 50W, <0.55Ω(3A) | | | |
| | | V-MOS, LogL, 100V, 6A, 60W, <0,4Ω(4A) | | | |
| | | | | | |
| | | V-MOS, LogL, 100V, 15A, 70W, <0,22Ω(6A) | | | |
| SJ272 | | V-MOS, LogL, 100V, 4A, 25W, <0,4Ω(3A) | | | |
| | | V-MOS, LogL, 100V, 6A, 25W, <0,3Ω(4A) | | | |
| SJ274 | | V-MOS, LogL, 100V, 12A, 30W, <0,16Ω(8A) | | | |
| SJ275 | | V-MOS, LogL, 100V, 6A, 50W, <0,4Ω(3A) | | | |
| SJ276 | | V-MOS, LogL, 100V, 6A, 50W, <0,3Ω(4A) | | | |
| SJ277 | MOS-P-FET-e*. | V-MOS, LogL, 100V, 15A, 70W, <0, 16Ω(6A). | 30p | Say | |
| SJ278 | MOS-P-FET-e*. | SMD, V-MOS, LogL, 60V, 1A, <0,83Ω(0,5A) . | 39j | Hr1 | 2SJ190 |
| SJ279(L,S) | MOS-P-FET-e* | V-MOS, LogL, 60V, 5A, 20W, <0,2Q(3A) | 30p | Hit | |
| SJ280(LS) | MOS-P-FET-a*. | V-MOS, LogL, 60V, 30A, 75W, <43mΩ(15A). | 30p | Hit | |
| SJ261 | MOS-P-FET-e | V-MOS, 250V, 3A, 30W, <2.6Ω | 30p | Say | _ |
| SJ282 | | V-MOS, LogL, 250V, 3A, 50W, <2Ω(1,5A) | | | |
| | | V-MOS, 120V, 5A, 25W, <1.4Ω | | | |
| | | V-MOS. LogL 30V.0.3A. <2.2Ω(0.15A) | | | |
| | | V-MOS, LogL, 60V, 0, 25A, <3Ω(0, 15A) | | | |
| | | V-MOS, LogL, 100V, 0,15A, <7Ω(0,1A) | | | |
| | | V-MOS, LogL, 30V, 0,5A, <2,2Ω(0,25A) | | | |
| | | SMD, V-MOS, LogL, 60V, 0,5A, <2,252(0,25A) | | | |
| | | | | | |
| | | SMD, V-MOS, LogL, 100V, 0,5A, <7,5Ω | | | |
| | | V-FET-L, 140V, 10A, 100W, 15Ω | | | |
| | | V-MOS, LogL, 60V, 15A, 50W, <95mΩ(6A) | | | |
| | | V-MOS, LogL, 60V, 20A, 60W, <65mΩ(10A) . | | | |
| | | =2SJ280: | | | |
| | | =2\$J290:1so,30W | | | |
| | | =2SJ291:lso, 35W | | | |
| SJ295 | MOS-P-FET-e*. | =2SJ280:lso, 35W | 17c | Hit | 2\$J323 |
| SJ296(L,S) | MOS-P-FET-e*. | =2\$J290: | =30p | Hit | |
| SJ297(LS) | MOS-P-FET-e*. | =2\$J290: | 30p | Hit | 2SJ220 |
| | | V-MOS, LogL, 20V, 5A, 12W, <0.12Ω(3A) | | | |
| | | =2SJ298: | | | |
| | | V-MOS, LogL, 20V, 10A, 12W, <0,08Ω(5A) | | | |
| S 1302 | MOS.P.FET-0* | V-MOS, 60V, 16A, 75W, <0,1\(\Omega(8A)\) | 170 | Noc | 25 1179 25 1221 25 1200 |
| | | =2SJ302: | | | |
| | | V-MOS, 60V, 14A, 35W, <0,1Ω(7A) | | | |
| | | V-MOS, LogL, 60V, 14A, 40W, <0,12Ω(7A) | | | |
| | | | | | |
| | | V-MOS, 30V, 0,2A, <4Ω(0,05A) | | | |
| | | V-MOS, 250V, 3A, 25W, <2Ω(1,5A) | | | |
| | | V-MOS, 250V, 6A, 30W, <3Ω(3A) | | | |
| | | V-MOS, 250V.9A, 40W, <0,48Ω(5A) | | | |
| SJ312 | MOS-P-FET-a . | =2SJ304: | 30p | Tos | |
| SJ313 | MOS-P-FET-e . | V-MOS, LogL, 180V, 1A | 17c | Tos | - |
| SJ314-01(L,S) | MOS-P-FET-e . | V-MOS, LogL, 60V, 5A, 20W, <0,03Ω(2,5A) | 30p | Fjd | 2SJ192, 2SJ279 |
| | | V-MOS, LogL, 60V, 5A, 20W, <0,25Ω(2,5A) | | | |
| | | V-MOS, LogL, 12V, 1A, <0,42Ω(0,5A) | | | |
| | | SMD, V-MOS, LogL, 12V, ±2A, <0,7Ω(0,5A) | | | |
| | | integr. Rgate | | | |
| | | V-MOS, LogL, 20V, 5A, 20W, <0, 13Ω(3A) | | | |
| | | | | | |
| | | V-MOS, 200V, 3A, 20W, <2,3Ω(2A) | | | |
| | | NF/S, 150V, 0, 6W, 350Ω V-MOS, LogL, 250V, 4A, 25W, <1, 3Ω(2A) | | | |
| | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПЕ | оизводитель | АНАЛОГ | 441 |
|-------------|---------------|-----------------------------------------------------------------------------------|-----------------------------------------|-------------|------------------------|--------------------|
| 2SJ322 | MOS-P-FET-e* | V-MOS, LogL, 60V, 20A, 35W, <65mΩ(10A) | 17c | Hit | | 2SJ177, 2SJ294 |
| 2SJ323 | MOS-P-FET-e* | V-MOS, LogL, 60V, 30A, 35W, <43mΩ(15A) | 17c | Hit | | 2SJ295 |
| 2SJ324(Z) | MOS-P-FET-e* | V-MOS, LogL, 30V, ±2A, 20W, <0,25Ω(1A) | 30p | Nec | | 2\$J326 |
| | | V-MOS, LogL, 30V, ±4A, 20W, <0,11 Ω(2A) | | | | |
| 2SJ326(Z) | MOS-P-FET-e* | V-MOS, LogL, 60V, ±2A, 20W, <0,37Ω(1A) | 30p | Nec | | 2SJ191 |
| 2SJ327(Z) | MOS-P-FET-e* | V-MOS, LogL, 60V, ±4A, 20W, <0,17Ω(2A) | 30p | Nec | | 92, 2SJ245, 2SJ327 |
| | | . V-MOS, LogL, 60V, ±20A, 75W, <65mΩ(10A) | | | | |
| | | =2\$J328 | | | | |
| | | V-MOS, LogL, 60V, ±15A, 35W, <0,06Ω(8A) | | | | |
| 2SJ33 | P-FET | =2SJ32: 200V | . (************************************ | Shi | | |
| 2SJ330 | MOS-P-FET-e* | V-MOS, LogL, 60V, ±20A, 35W, <50mΩ(10A) | 17c | Nec | 2SJ17 | 7, 2SJ294, 2SJ322 |
| | | V-MOS, LogL, 60V, ±30A, 150W, <0,03Ω: | | | | |
| 2SJ332(L,S) | MOS-P-FET-e* | V-MOS, LogL, 20V, 10A, 20W, <0,06Ω(5A) | 30p | Hit | - | 2\$J389 |
| | | V-MOS, LogL, 30V, 7A, 20W, <0,14Ω(4A) | | | | |
| | | . V-MOS, LogL, 60V, 30A, 45W, <38mΩ(I5A) | | | | |
| | | SMD, V-MOS, LogL, 12V, 0,5A, <14Ω | | | | |
| | | V-MOS, LogL, 12V, 2A, 20W, <0,35 Ω (1A) | | | | |
| | | V-MOS, LogL, 12V, 8A, 30W, <0,09Ω(4A) | | | | |
| | | V-MOS, 160V, 1A, 20W, <5Ω | | | | |
| 2SJ339 | MOS-P-FET-e | V-MOS, LogL, 60V, 25A, 40W, <55mΩ(15A). | 17c | Say | nor named 10 miles | 2SJ295, 2SJ323 |
| 2SJ340 | MOS-P-FET-e | V-MOS, LogL, 60V, 30A, 70W, <40mΩ(15A) . V-MOS, LogL, 20V, 5A, 12W, <0,12Ω(3A) | 30p | Say | | 2\$J280 |
| 2SJ341 | MOS-P-FET-e* | V-MOS, LogL, 20V, 5A, 12W, <0, 12Ω(3A) | 14b | Hrt | | 2SJ250, 2SJ300 |
| | | V-MOS, int. Di(G→S), 50V, 0,05A, <50Ω | | | | |
| | | =2SJ342:SMD | | | | |
| | | . =2SJ342: SMD | | | | |
| | | V-MOS, int Di(G \rightarrow S), 20V, 0,05A, <40 Ω | | | | |
| | | =2\$J345: | | | | |
| | | . =2\$J345: | | | | |
| | | $_{\rm V}$ -MOS, LogL, 60V, 30A, 70W, <0,04 $\Omega(15A)$. | | | | |
| | | . V-MOS, LogL, 60V, 20A, 35W, <45mΩ(10A) | | | | |
| 2SJ350 | MOS-P-FET-e* | V-MOS, LogL, 120V, 8A, 20W, <0,7Ω(4A) | 15c | Hit | | |
| | | V-MOS, NF-L, 160V, 8A, 100W, 320/120ns | 18d | Hit | - | Man - State |
| | MOS-P-FET-e* | | | | | |
| 2SJ353 | MOS-P-FET-e* | . V-MOS, LogL, 60V, \pm 1,5A, 1W, <0,37 $\Omega(1\text{A})$ | | Nec . | | |
| | | SMD, V-MOS, LogL, 30V, ±2A, <0,35Ω(1A) | | | | |
| | | SMD, V-MOS, LogL, 60V, ±2A, <0,5Ω(1A) | | | | |
| | | SMD, V-MOS, LogL, 30V, ±3A, <0,2Ω(1,5A) | | | | |
| 2SJ358 | MOS-P-FET-0". | SMD, V-MOS, LogL, 60V, ±3A, <0,3Ω(1,5A) | 395 | Nec | | |
| 2SJ359 | MOS-P-FET-e | V-MOS, LogL, 60V, 5A, <0,25Ω(2,5A) | =12 | . 108 | - | |
| 2SJ380 | MOS-P-FET-e | SMD, V-MOS, LogL, 60V, 1A, <0,73Ω(0,5A) | 39b | Tos | | 2SJ190, 2SJ278 |
| | | SMD, V-MOS, LogL, 20V, 2A, <0,4Ω(1A) | | | | |
| | | integr. Rgate | | | | |
| | | V-MOS, LogL, 60V, 2A, 20W, <0,4Ω(1A) | | | | |
| | | SMD, V-MOS, LogL, 30V, 2A, <0,45Ω(1A) | | | | |
| | | integr Rgate | | | | |
| 2SJ365 | MOS-P-FET-e | V-MOS,60V,2A,10W,<0,45Ω,60/160ns | 30p | Shi | | 2SJ191,2SJ223 |
| | | _V-MOS, 60V, 5A, 15W, <0,25Ω, 70/270ns | | | | |
| | | V-MOS, 60V, 5A, 30W, <0,25Ω, 70/270ns | | | | |
| | | =2SJ367.20W | | | | |
| | | V-MOS, 60V, 10A, 40W, <0, 16Ω, 100/329ns | | | | |
| | | =2\$J369:25W | | | | |
| | | V-MOS,60V, 15A,50W, <0,1Ω, 130/460ns | | | | |
| | MOS-P-FET-e | | | | | |
| | | V-MOS, 60V, 20A, 60W, <0,07Ω, 175/660ns | | | | |
| | | =2\$J373: | | | | |
| | | . V-MOS,60V,30A,60W,<45mΩ,270/1020ns | | | | |
| 2SJ376 | MOS-P-FET-e | | 17c | | | |
| | | V-MOS, LogL, 60V, 5A, 20W, <0,19Ω(2,5A) | | | | |
| | | =2\$J377:1,2W | | | | |
| | | V-MOS, LogL, 100V, 8A, 15W, <0,21 Ω(4A) | | | | |
| | | V-MOS, LogL, 100V, 12A, 35W, <0,21 Ω(6A) | | | | |
| | | SMD, V-MOS, LogL, 12V, 2A, <0,4Ω(0,5A) | | | | |
| | | . V-MOS, LogL, 12V, 4A, 20W, <177mΩ(1A) | | | | |
| | | . V-MOS, LogL, 12V, 8A, 30W, <82mΩ(2A) | | | | |
| | | V-MOS, LogL, 60V, 15A, 50W, <0,1 Ω(8A) | | | | |
| 001000 | MOS D FET of | V-MOS, LogL, 30V, 3A, 0,9W, <0,4Ω(2A) | 70 | Hit | | - |

| TUIT | СТРУКТУРА ХАРАКТЕРИСТИКИ | KOPTIYC T | РОИЗВОДИТЕЛЬ | АНАЛОГ | | 442 |
|-------------|--------------------------------------------------------------|-----------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|
| 2SJ387(L,S) | MOS-P-FET-e* V-MOS, LogL, 20V, 10A, 20W, <70mΩ(5A) | | Hit | ************************************** | | SJ388389 |
| SJ388(L,S) | MOS-P-FET-e* V-MOS, LogL, 30V, 10A, 20W, <80mΩ(5A) | 30p | Hit | | co - conservation | 2SJ389 |
| SJ389(L,S) | MOS-P-FET-e* V-MOS, LogL, 60V, 10A, 30W, <135mQ(5A) . | 30p | Hit | | | Palacija cometa - |
| SJ39 | | | Mit | | | |
| !SJ390 | MOS-P-FET-e* V-MOS, LogL, 60V, 10A, 25W, <0, 12Ω(5A) | 17c | Hit | | SJ175 | 76, 2SJ236 |
| | MOS-P-FET-e* SMD, V-MOS, LogL, 30V, 0,2A, <7Ω(10mA) | 35a | Hit | | **** | decimental ~ |
| SJ399 | MOS-P-FET-e* integr. Rgate | | | | | |
| SJ40 | | | | | | |
| SJ400 | MOS-P-FET-θ V-MOS, LogL, 30V, 35A, 70W, <35mΩ | 30p | Say | | ***** | 2SJ280 |
| SJ401 | MOS-P-FET-8 V-MOS, 20V, 20A, 100W, <45mΩ(10A) | | | | | |
| SJ403 | MOS-P-FET-θ V-MOS, LogL, 200V, 5A, 25W, <1,1Ω(2,5A) | 17c | Say | | | 2SJ320 |
| SJ404 | MOS-P-FET-e V-MOS, LogL, 200V, 6A, 25W, <0,8Ω(3A) | 17c | Sey | MYT (MYTAL 184 00 14 537 184 00 161 | *** ** ****** | - |
| 2SJ 405 | MOS-P-FET-e V-MOS, LogL, 200V, 6A, 30W, <0,5Ω(4A) | 17c | Say | *********** | | - |
| SJ 406 | MOS-P-FET-8 V-MOS, LogL, 200V, 12A, 40W, <0,23Q | 17c | | | | - |
| SJ407 | MOS-P-FET-θ V-MOS, 200V, 5A, 30W, <1Ω(2,5A) | 17c | Tos | | Physic materia | 2SJ320 |
| SJ406(LS) | MOS-P-FET-e* V-MOS, LogL, 60V, 50A, 100W, <0.02\(\Omega(25A) | 300 | | | | - |
| SJ409(LS) | MOS-P-FET-e* V-MOS, LogL, 100V, 20A, 75W, <0, 16Q(10A) | 79p | Hit | uniquiumpromatini ilin | 20. 10.70 | |
| SJ410(LS) | | | | | | |
| SJ413 | | | | | | |
| SJ414 | MOS-P-FET-e V-MOS, LogL, 60V, 15A, 50W, <0,08Ω(9A) | | | | | |
| SJ415 | | | | | | |
| SJ416 | | | | | | |
| SJ417 | MOS-P-FET-θ SMD. V-MOS. LogL .30V. 4A.20W. <0.16Ω | | | | | |
| SJ418 | | | | | | |
| S.1419 | MOS-P-FET-8 SMD.V-MOS. LogL. 12V. 4A, <82m\(\Omega(2A)\) | | | | | |
| SJ420 | | | | | | |
| | MOS-P-FET-8 SMD, V-MOS, LogL, 30V, 5A, <58mΩ(2A) | | | | 10-1-683×684 38 | representation |
| SJ43 | | | liet | | | 25 1120 |
| S.1437 | | | Sau Sau | ************* | | EOUTES |
| | P-FET Uni, ra, 40V, Idss=118mA, Up<1,5V | | | | | |
| C1449 | MOS-P-FET-e* V-MOS, LogL, 60V, 10A, 25W, <0,18Ω(5A) | 170 | List | 20 1176 | 76 90 1 | 1021,2001 |
| C 145 | P-FET | 70 | Noe | . 250175. | 7NI | 6091 9C 17 |
| | MOS-P-FET-8" SMD, V-MOS, LogL, 60V, 1A, <1,2Q(0,5A) | | | | | |
| | MOS-P-FET-8" SMD. V-MOS. LogL. 20V. 0.2A. <3.5Q(0.1A) | | | | | |
| | MOS-P-FET-8" integr. Roate | | | | | |
| | MOS-P-FET-8" SMD, V-MOS, LogL, 50V, 0,2A, <7Q(0,1A) | | | | | |
| | MOS-P-FET-9" | | | | | |
| | MOS-P-FET-8 V-MOS, LogL, 250V, 3A, 30W, <2,6Ω(1,5A) | | | | | |
| | MOS-P-FET-8 FREDFET, 250V, 5A, 30V, <2,034(1,3A) | | | | | |
| | MOS-P-FET-8 FREDFET, 250V, 7A, 45W, <0.9Ω(4A) | | | | | |
| | | | | | | |
| | MOS-P-FET-e FREDFET, 250V, 9A, 50W, <0,82Q(5A) | | | | | |
| | MOS-P-FET-θ FREDFET, 450V, 0,5A, 30W, <15Ω(0,3A) | | | | | |
| | MOS-P-FET-θ FREDFET, 450V, 2A, 60W, <5.5Ω(1A) | | | | | |
| | MOS-P-FET-θ FREDFET, 450V, 4A, 70W, <2,8Ω(2A) | | | | | |
| | MOS-P-FET-θ V-MOS, LogL, 30V, 35A, 50W, <0,03Ω | | | | | |
| | MOS-P-FET-e V-MOS, LogL, 30V, 6A, 30W, <0,1Ω | | | | | |
| | MOS-P-FET-8 V-MOS, LogL, 30V, 4A, <0, 1Ω | | | | | |
| | | | Say | | | |
| | MOS-P-FET-θ V-MOS, 100V, 7A, 100W, 25/24ns, <1,7Ω | | | | | |
| | MOS-P-FET-e* V-MOS, LogL, 30V, 30A, 30W, <35mΩ(15A) | | | | | |
| | MOS-P-FET-8* =2SJ471:50W | | | | | |
| | MOS-P-FET e =2SJ47: 120V | | | | | |
| | MOS-P-FET-e* V-MOS, LogL, 30V, 5A, 0,9W, <0,11 Q(2,5A) . | | | | | |
| | MOS-P-FET-e* SMD, V-MOS, LogL, 30V, 2A, <0,23Q(1A) | | | | | |
| | MOS-P-FET-e* SMD, V-MOS, LogL, 30V, 0,3A, <0,65Ω | | | | | |
| | | | | | | |
| | MOS-P-FET-e =2SJ47: 140V | | | | | 2SJ16118 |
| SJ50 | MOS-P-FET-e =2SJ47: 160V | | | | | |
| SJ51 | | | | | | |
| SJ55 | MOS-P-FET-θ V-MOS, 160V, 6A, 125W, <1,7Ω | | | | | |
| | MOS-P-FET-e =2SJ55 200V | | | | | |
| | P-FET NF/S, ra, 40V, Idss=1,6.12mA, Up<1,5V | | | | | |
| | P-FET NF/S, ra, 40V, ldss=2,520mA, Up<1,5V | | | | | |
| | P-FET | | | | | |
| | | | | | | |
| 2SJ72 | P-FET Uni,25V, ldss=530mA, Up<2V | (a(9mm) | | and the same of th | ance or the | COULTER THE |

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|------------------|----------------------------------------|-----------------------------------------|------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------|
| | | | | | Uni, 25V, Idss>1mA, Up<2V | | |
| | | | | | =2SJ74: gep | | |
| | | | | | V-MOS, 140V, 0,5A, 30W, 20/30ns, 10Ω | | |
| | | | | | =2\$J76. 160V | | |
| | | | | | =2\$J76: 160V | | |
| | | **** | Hit | 17d | -2SJ76: 200V | MOS-P-FET-e* | SJ79 |
| (2SJ99100 | | -0 | Hit | 20d | V-MOS, 120V, 7A, 100W, <1,7Ω, 230/110ns | MOS-P-FET-8 | 2SJ81 |
| | | | | | =2SJ81: 140V | | |
| (2SJ100 | | *************************************** | HII | 200 | =2SJ81. 160V | MOS-P-FEI-9 | (SJ83 |
| | | | | | | MOS-P-FET-0 | |
| | | | | | | MOS-P-FET-8 | |
| | | | | | →25J76 | | |
| | | | | | Dual, 30V, Idss=2,6. 20mA, Up>2V | | |
| | | | | | V-MOS-L, 140V, 8A, 120W | | |
| 118, (2000) . 00 | 20 114. 113, 23,110 | | Too. | 100 | =2SJ91:7A, 100W | MOS PEET A | C 100 |
| 00 400 100 400 | 20 104 | 71 881641 11 | Lin | 204 | V-MOS, 60V, 8A, 100W, <0,8Ω, 100/250ne | MOS PEET A | C 10C |
| 100 100 00 | | *************************************** | LIS | 200 | V-MOS, 140V, 8A, 100W, <0,5Ω, 100/25018 | MOS-F-FEI-8 | C 100 |
| (20002.00 2SI | | | | | V-WICG, 1404,074, 10044, CU,382, 100730113 | | |
| | | | | | AM-Tuner, 22V, 50mA, Idss>10mA, Up<2,5V | | |
| | | | | | =2SK1000: SMD | | |
| | | | | | Mikrof, 20V, Idss=0,12.0,5mA, Up<1V | | |
| | | | | | V-MOS, S-L, 450V, 5A, 40W, <1,6Ω(2,5A) | | |
| | | | | | =2SK1006:60W | | |
| | | | | | =2SK1008: 500V, 4,5A, 60W, <2,2Ω(2,5A) | | |
| | | | | | =25 \ 1006. 300 4,3A, 60 4,2,2\(\frac{1}{2}\), 3\(\Omega\) V-MOS, S-Reg, 450 7\(\Omega\), 60\(\Omega\), <1,3\(\Omega\)(3\(\Omega\)) | | |
| | | | | | -2SK1009: 500V, 8A, <1,6Ω(3A) | | |
| | | | | | V-MOS, S-Reg. 450V. 10A. 100W. <0.65Ω | | |
| | | | | | =2SK1011: 500V, <0.9Ω(5A) | | |
| | | | | | V-MOS, S-Reg, 450V, 13A, 125W, <0,6Ω(6A). | | |
| | | | | | =2SK1013: 500V, 12Å, <0,74Ω(6A) | | |
| | | | | | V-MOS, S-Reg, 450V, 18A, 125W, <0,45Ω(8A) | | |
| | | | | | =2SK1015: 500V, 15A, <0,55Ω(8A) | | |
| | | | | | V-MOS, S-Reg, 450V, 20A, 150W, <0,35Ω | | |
| | | | | | =2SK1017: 500V, 18A, <0,45Ω(10A) | | |
| | | | | | V-MOS, S-Reg, 450V, 35A, 300W, <0,2Ω | | |
| K1520, 2SK1629 | | | | | =2SK1019: 500V, 30A, <0,25Ω(15A) | | |
| | | | | | V-MOS, S-Reg, 800V, 3A, 60W, <6Ω(1,5A) | | |
| | | | | | =2SK1021: 900V, 2,5A, <7,3Ω(1,5A) | | |
| | | | | | V-MOS, S-Reg, 600V, 4A, 60W, <4,5Ω(2A) | | |
| | | | | | =2SK1023: 900V, 3,5A | | |
| | | | | | V-MOS, S-L,50V,20A, 45W, <0,08Ω(10A) | | |
| 2011020,71 | 1 200011 20010 | SCROV | Adat | -10n | V-MOS, S-L, 250V, 20A, 150W, <0,26Ω | MOS-N-FET-A | CK1025 |
| | | | | | =2SK1026: 300V, <0,29Ω(10A) | | |
| | | | | | V-MOS, VHF-L, PQ=100W(230MHz) | | |
| | | | | | V-MOS, DC-DC, 500V, ±10A, 200W, <0.5Q | | |
| | | | | | NF/HF-V, 20V, ldss=0,021mA, Up<0,8V | | |
| | | | | | V-MOS, S-L, 800V, 3A, 50W, <5Ω(2A) | | |
| | | | | | =2SK1030: 900V | | |
| | | | | | SMD, NF, 50V, 10mA, ldss>0,6mA, Up<5V | | |
| | | | | | V-MOS, S-L, 800V, 8A, 120W, <1,7Ω(5A) | | |
| | | | | | =25K1032: 900V | | |
| | | | | | V-MOS, LogL, 60V, 12A, 45W, <0,1Ω(6A) | | |
| | | | | | V-MOS, LogL, 100V, 15A, 45W, <0, 18Ω(6A) | | |
| | | | | | V-MOS, LogL, 150V, 12A, 45W, <0,35(6A) | | |
| | | | | | V-MOS, 250V, 10A, 50W, <0,3Ω(5A) | | |
| | *** ********************************** | | | | | MOS-N-FET-8 | |
| | | | | | V-MOS, S-L, 400V, 5A, 50W, <1,8Ω(3A) | | |
| | | | | | V-MOS, S-L, 400V, 8A, 50W, <1,4Ω(5A) | | |
| | | | | | Uni, 30V, Idaa=0,512mA, Up<4,5V | | |
| | | | | | Uni, 30V, 1088=0,512mA, Up<4,5V V-MOS, S-L, 400V, 10A, 100W, <1Ω(5A) | | |
| | | | | | V-MOS, S-L, 400V, 15A, 120W, <0,55Ω | | |
| | | | | | V-MOS, S-L, 400V, 15A, 120W, <0,3532 V-MOS, S-L, 400V, 20A, 150W, <0,45Ω | | |
| | | | | | UHF, X .K-Band, 4V, Idss=1260mA, 12G | | |
| | | | | | Urir, A. N-Dano, 4V, 1033=12DurhA, 12G V-MOS, S-L, 800V, 5A, 150W, <1,7Ω(2,5A) | | |
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| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPNYC NE | оизводите | :UP | ПОПАНА | | 444 |
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| | | UHF, C. K-Band, 4V, 70mA, 12GHz | | | | | | |
| SK 1047 | MOS-N-FET-e | V-MOS, S-L, 250V, 20A, 150W, <0,26Ω | =18c | Mit . | 2SK | 01,25K944,2 | K1673.7 | 4, 2SK1641 |
| | | =2SK1047: 300V, <0,29Ω(10A) | | | | | | |
| | | V-MOS, S-L, 450V, 15A, 150W, <0,65Ω(8A) . | | | | | | |
| | | =2SK104: 50V | | | | | | |
| | | =2SK1049: 500V, <0,78Ω(8A) | | | | | | |
| | | V-MOS, S-L, 50V, 40A, 120W, <0,03Ω(20A) | | | | | | |
| | | V-MOS, L, 450V, 0,5A, 30W, <7Ω(0,3A) | | | | | | |
| | | V-MOS, L, 450V, 1A, 40W, <4,5Ω(0,5A) | | | | | | |
| | | V-MOS, 120V, 7A, 100W, 180/60ns | | | | | | |
| | | =2SK1056: 140V | | | | | | |
| DK 1030 | MOS-N-FET- | V-MOS, S-L, 60V, ±5A, 20W, <0,135Ω(3A) | 200 | Alac | | 201/444 | 200444 | . (ZDN9UU) |
| SN 1039(Z) | MUS-N-PET-8 | V-MOS, S-E, DUV, ±3A, 2UW, <0, 135×2(3A) Uni, 50V. ldss=0.512mA, Up<1.5V | 30p | Little | OCKE | 20K12t 20K | 163 3084 | 1,2301/18 |
| | | =2SK1059.100V, <0.27Ω(3A) | | | | | | |
| SK 1000(2) | MOSALEET.a | =2SK982: 0,3W | 41c | Toe | | BC 170 B | CT 170 20 | 9,23N1004 |
| | | =2SK982: SMD | | | | | | |
| | | =2SK559: 125W | | | | | | |
| SK 1064 | MOS-N-FET-e* | =2SK560: 125W | 232 | Hit | 2SK | 788 25K899 2 | SK1610 2 | SK1678 ++ |
| SK 1065 | N.FFT | =2SK988: | 35o(2mm) | Sau | 2011 | 100,2011000,21 | 311010, 21 | 01(1070, 11 |
| SK 1066 | MOS-N-FFT | =2SK436: | 85f(2mm) | Sav | *** ** ** | | | _ |
| | | =2SK543: | | | | | | |
| | | =2SK546: SMD | | | | | | |
| SK 1069 | N-FFT | =2SK771: SMD | 35I(2mm) | Say | | | | - |
| SK 107 | N-FET | FM/VHF,27V, ldss>2,7mA, Up<3,85V | 78 | Sor | | | BF 410 | DB. 2SK192 |
| SK 1070 | N-FET | =2SK435: SMD | 351 | Hit | | | and the sales have | |
| SK 1073 | MOS-N-FET-e | =2SK1074: Iso, 45W | | Mit | | | _2SK1356 | 6. 2SK1460 |
| SK1074 | MOS-N-FET-e | =2SK1074: lso, 45W V-MOS, S-L, 800V, 3A, 120W, <3,6Ω(1,5A) | =18p | Mit | | 2SK603, 2SK7 | 26.2SK95 | 4. 2SK1339 |
| SK1078 | MOS-N-FET-e | =2SK940: SMD | | Tos | | 2SK169 | 7.25K172 | 7. 2SK2109 |
| | | =2SK941: SMD | | | | | | |
| SK 106 | N-FET | . Uni, ra, 50V, ldss=1f2mA, Up<3V | 7e | Mit | В | F410B, BFW12 | 2N4340, | 2N5484,++ |
| SK1061 | MOS-N-FET-e | V-MOS, S-Reg, 800V, 7A, 125W, <2,2Q(3A) | 18p | Fjd | BUK 638- | 800,2SK884,2 | SK1032, 2 | SK1502,++ |
| SK1082 | MOS-N-FET-e | =2SK1061: 6A, <2,8Ω(3A) | 18p | Fjd | BUK 638- | 800,2SK684,2 | SK1032, 2 | SK1502,++ |
| | | V-MOS, S-L, 60V, 8A, 20W, <0,22Q(4A) | | | | | | |
| | | V-MOS, S-L, 100V, 5A, 20W, <0,5Ω(2,5A) | | | | | | |
| | | V-MOS, S-L, 150V, 3A, 20W, <0,9Ω(1,5A) | | | | | | 12641265 |
| | | V-MOS, S-L, 60V, 20A, 35W, <0,07Ω(10A) | | | | | | |
| | | V-MOS, S-L, 100V, 12A, 35W, <0,17Ω(8A) | | | | | | |
| | | V-MOS, S-L, 150V, 9A, 35W, <0,13Ω(4,5A) | | | | | | |
| | | V-MOS, S-L, 60V, 35A, 80W, <0,035Ω | | | | | | |
| | | =2SK106: Dual | | | | | | |
| | | V-MOS, S-L, 100V, 20A, 80W, <0,06Ω(10A) | | | | | | |
| | | V-MOS, S-L, 150V, 15A, 80W, <0, 15Q | | | | | | |
| | | =2SK666: SMD | | | | | | |
| | | =2SK970:lso,20W | | | | | | |
| | | =2SK971:1so,25W=2SK972:1so,30W | | | | | | |
| | | V-MOS, S-L, 60V, 13A, 30W, <0,12Ω(7A) | | | | | | |
| | | V-MOS, S-L, 100V, 8A, 30W, <0, 2SQ(4A) | | | | | | |
| | | V-MOS, S-L, 150V, 8A, 30W, <0,25Ω(\$A) | | | | | | |
| | | V-MOS, S-L, 500V, 10A, 80W, <0,67Ω(5A) | | | | | | |
| SK 11 | N.FET | Uni, 20V, Idss=0,36,5rrA, Up<6V | 5n | Toe | - 201 | REC 70 ONSSE | 2N3821 | 0, 23K1032 |
| | | Uni, ra, 30V, 50mA, Idss>2,5mA, Up<2V | | | | | | |
| | | UHF, Ku-Band, 4V, 60mA, 12GHz | | | | טייייייייייייייייייייייייייייייייייייי | 4100 | |
| | | V-MOS, S-L, 450V, 10A, 50W, <0,65Ω(5A) | | | | PIN | | _ |
| | | =2SK1101: 500V, <0,9Ω(5A) | | | | | | |
| | | =2SK1104: SMD | | | | | | |
| | | 65V, 20mA, ldss=0,26mA, Up<3,5V | | | | | | _ |
| | | V-MOS, S-Reg, 800V, 3A, 80W, <0,4Ω(1,5A) | | | | | | |
| | | C -Mikroton-V, 20V, 10mA, ldss>0,04mA | | | | | | |
| | | =2SK110S.SMD | | | | | | |
| | | =2SK110: Dual | | | | | | |
| | | V-MOS, LogL, 60V, 5A, 20W, <0,16Ω | | | | 2SK147 | | |
| | | V-MOS, LogL, 120V, SA, 20W, <0,42Ω | | | | | | 2SK1474 |
| | | V-MOS, LogL, 60V, 12A, 40W, <0,07Ω(8A) | | | | | | |
| | | and the second s | | | | | and Control of the | 2, 2SK1287 |

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| 2SK1116 | MOS-N-FET-e | . V-MOS, LogL, 100V, 25A, 100W, <0,05SΩ | 17p | Tos | BUK 555-100, 2SK1347, 2SK129 |
| SK1117 | MOS-N-FET-e | V-MOS, S-Reg, 600V, 6A, 100W, | 17p | Tos | BUZ 90, 25K1402, 25K1501, 25K1639, 25K164 |
| SK1118 | MOS-N-FET-e | =2SK1117: Iso, 45W | 17c | Tos | |
| 2SK 1119 | MOS-N-FET-e | V-MOS, SMPS(240V=), 1000V, 4A, 100W | 17p | Tos | |
| 2SK 112 | N-FET | Uni, ra, 50V, Idss>1,2mA, Up<1,2V | .2b(G=case) | Tos | A) |
| 2SK 1120 | MOS-N-FET-e | V-MOS, SMPS(240V=), 1000V, 8A, 150W | 18p | Tos | 2SK19S |
| 2SK 1121 | MOS-N-FET-e | V-MOS, S-L, 50V, 25A, 45W, <0,03Ω(13A) | 7c | Mrl | BUK 545-50, 2SK943, 2SK134 |
| 2SK 1122 | MOS-N-FET-e* | V-MOS, LogL, 100V, ±40A, 100W, <50m\(\Omega \) | 18p | Nec | 2SK1263, 2SK130 2SK1297, 2SK1514, 2SK166 |
| 2 SK 1123 | MOS-N-FET-e* | . V-MOS, LogL, 60V, ±40A, 100W, <27mΩ | 18p | Nec | 2SK1297,2SK1514,2SK166 |
| 2SK 1124 | MOS-N-FET-e | . V-MOS, 60V, 45A, 125W, <0,03Ω(25A) | 18p | Tos | BUK 439-60, 2SK849, 2SK857, 2SK1379, 4 |
| 2SK 113 | N-FET | Uni, 50V, Idss=5150mA, Up<10V | 2b(G=case) | Tos | Compressionale attracted and fatter the except Compression of the salies of |
| | | | | | |
| 2SK 1132 | MOS-N-FET-e* | . V-MOS, 50V, ±0,1A,0,25W, <50Ω(20mA) | 40c | Nec | BSS 10 |
| 2SK 1133 | MOS-N-FET-e* | =2SK1132 SMD | 35a | Nec . | BSS 12 |
| 2SK 1134 | MOS-N-FET-e | . V-MOS, DC-DC, 50V, 45A, 80W, <0.03Ω | 18c(p) | Fid | BUZ 347, 2SK905, 2SK1379, 2SK1514, |
| SK 1135 | MOS-N-FFT-e* | V-MOS 250V 15A 100W <0.22Ω(8A) | 180 | Hit | 2SK140 |
| | | | | | BUK 543-50, 2SK1256, 2SK13- |
| 2SK 1137 | MOS-N-FFT-e | V-MOS S-L 50V 16A 40W <0 0350/8A) | 17c | Mit | BUK 545-50, 2SK943, 2SK1214, 2SK1345. 4 |
| SK 1136 | MOS.N.FET.A | V.MOS S.I 150V 78 20W -0 30/481 | 17c | Mit | BUK 545-20 |
| OCK 1130 | MOS N.FET.A | V-MOS S.I 150V 134 40W -0 080/74\ | 17c | Ale | 901178 |
| CK 1149 | MOS-N-FET A | V MOS C 900V 2A 25W 450(1A) | 170 | Alis | 2SK121 BUK 446-800, 2SK1611, 2SK1834, 2SK141 |
| CK 1142 | MOS-IV-ICT-6 | -90K1149-000V-00V1A | 170 | Mit | 2SK1459, 2SK12 |
| | | . V-MOS, LogL, 100V, ±40A, 75W, <50mΩ(20A) | | | |
| OK 1149 | MUS-N-FET-8 | V-MOS, LogL, 100V, ±90A, 75W, <50m32(20A) | 100 | Nec | |
| SK 1150 | MOS-N-FET-8" | V-MOS, LOGL, DUV, ±4UA, 75W, <2/MM(2UA) | 180 | Nec . | 2001230, 200103 |
| SK 1151(L,S) | MOS-N-FE1-9" | V-MUS, 450V, 1,5A, 20W, <5,5S2(1A) | 72p | HII | 2SK57960, 2SK1327, 2SK16 |
| SK 1152(L,S) | MOS-N-FE1-0" | =2SK1151. 500V,<6\$2(1A) | 72p | Hn | 2SK560, 2SK1327, 2SK16 |
| | | | | | BUZ 41A 42, 2SK1244, 2SK1493. S |
| | | | | | BUZ41A 42,2SK1244,2SK14 |
| SK 1155 | MOS-N-FET-e* | V-MOS, 450V, 5A, 50W, <1,4\$2(2,5A) | 17c | Hit | BUZ 41A .42, IRF 830, 2SK893, 2SK1246, |
| | | | | | BUZ 41A 42, IRF 830, 25K893, 25K1246, |
| | | | | | IRF 840, 2SK894, 2SK149596, 2SK1574,4 |
| SK 1158 | MOS-N-FET-e* | =2SK1157: 500V, <0,9Ω(4A) | 17c | Hit | IRF 840, 2SK894, 2SK1496, 2SK1574,+ |
| SK 1159 | MOS-N-FET-e* | V-MOS, 450V, 8A, 60W, <0,7Ω(4A) | 17c | Hrt | IRF 840, 2SK894, 2SK149596, 2SK1574,+ |
| SK 1160 | MOS-N-FET-e* | =2SK1159: 500V, <0,8Ω(4A) | 17c | Hit | IRF 840, 2SK894, 2SK1496, 2SK1574, + |
| SK 1161 | MOS-N-FET-e* , | . V-MOS, 450V, 10A, 100W, <0,8Ω(5A) | . 16c | Hit | 2SK724, 2SK896, 2SK1488, 2SK1752,+ |
| | | | | | 2SK724, 2SK896, 2SK1488, 2SK1756,+ |
| SK 1163 | MOS-N-FET-e" | V-MOS, 450V, 11A, 100W, <0,7Ω(5A) | 16c | Hit | 2SK724, 2SK896, 2SK1488, 2SK1752,+ |
| SK 1164 | MOS-N-FET-e* | =2SK1163: 500V, <0,8Ω(5A) | 16c | Hit | 2SK724, 2SK896, 2SK1488, 2SK1753, 4 |
| SK 1165 | MOS-N-FET-e* | V-MOS, 450V, 12A, 100W, <0,55Ω(6A) | 18c | Hit | 2SK725, 2SK788, 2SK899, 2SK1610, 2SK174 |
| SK 1188 | MOS-N-FET-e* | =2SK1165: 500V, <0,6(6A) | 18c | Hit | 2SK725, 2SK788, 2SK899, 2SK1610, 2SK174 |
| SK 1167 | MOS-N-FET-e* | V-MOS, 450V, 15A, 100W, <0,36Ω(8A) | 18c . | Hit | 2SK725, 2SK788, 2SK899, 2SK1610, 2SK174 |
| SK1168 | MOS-N-FET-e* | =2SK1167: 500V, <0.4Ω(8A) | 18c | Hit | 2SK725, 2SK788, 2SK899, 2SK1610, 2SK174 |
| SK 1169 | MOS-N-FET-e* | V-MOS. 450V. 20A. 120W. <0.25Ω(10A) | 18c | Hit | 2SK870, 2SK1409, 2SK1411, 2SK14971500 |
| SK t17 | N-FET | NF. ra. 50V. ldss>0.6mA, Up<1.5V | 16c | Tos | 2SK88, 2SK106, 2SK121, 2SK183, 2SK184, |
| | | | | | 2SK870, 2SK1411, 2SK1498, 2SK1500, 4 |
| | | | | | 2SK695, 2SK727, 2SK793, 94, 2SK1649, 50 |
| | | | | | 2SK794, 2SK1341, 2SK1849, 50, 2SK176 |
| SK1173 | MOS-N-FFT-e | . 50V, 0,5A, 0,2W | | Mat | |
| SK 1174 | MOS-N-FET-0 | V-MOS, S-L, 900V, 2,5A, 40W, <4Ω | 17c | Sak | |
| SK 1176 | MOS-N-FET A | V-MOS S-1 900V 4 54 85W -2 50 | 18c | Sak | 2SK809A, 2SK1463, 2SK16 |
| SK 1176 | MOS-N-FET-A | V-MOS S-I 900V 6 54 85W <1.60 | 180 | Sak | |
| | | | | | BUK 444-500, 2SK17 |
| | | V-MOS, 500V, 4A, 35W, <1,5Ω | | | |
| | | | | | 2SK1329, 2SK1523, 2SK16 |
| DK 11/3 | MU3-N-FE1-8 | V-MUO, 300V, 0,3M, 0344, CV,0384 | 410 | Too | 2SK68, 2SK106, 2SK1 |
| | | | | | 2SK1329, 2SK1523, 2SK16 |
| | | | | | 25K1329, 25K1323, 25K15 |
| | | | | | |
| SK 1182 | MUS-N-FET-e | | 16C | Sak | 2SK1269, 2SK15 |
| | | | | | The Objection for the collections and the second second and the collection of the co |
| | | V-MOS, 200V, 5A, 30W, <0,8Ω | | | |
| | | | | | BUK 442-100, BUK 542-100, 2SK121 |
| SK 1186 | MOS-N-FET-e | V-MOS, t00V, 9A, 30W, <0,27Ω | 17c | Sak | BUK 443-100, BUK 543-100, 2SK1430, |
| 2SK 1187 | MOS-N-FET-e | V-MOS, 100V, 12A, 35W, <0,16Ω | 17c | Sak | BUK 545-100, 2SK1430. 31, 2SK1558, |
| 2SK 1188 | MOS-N-FET-e | . V-MOS. 60V. 10A. 25W. <0.2Ω | 17c | Sak | |
| 2SK 1189 | MOS-N-FET-e | V-MOS, 60V, 15A, 30W, <0,1Ω | 17c | Sak | BUK 445-60, 2SK1094, 2SK141 |
| | | | | | BFS 70, 2N3821, 2N4220, 2N5359, 2SK1044 |

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| | | | | | BUK 445-60, 2SK1095, 2SK142 |
| | | | | | 2SK1257, 2SK1421, 2SK165 |
| | | | | | 2SK1298, 2SK1424, 2SK1660 |
| | | | | | 2SK1298, 2SK1424, 2SK1666 |
| | | | | | 2SK163 |
| | | | | | 2SK375, 2SK535, 2SK945, 2SK183 |
| SK 1196 | | | | | COLORS MATERS COLORS SATISFACE STATE CALLED ST MATERIAN SQUARE STATES |
| | | | | | |
| | | | | | BUK448-800, 2SK1459, 2SK1611, 2SK1834+ |
| | | | | | |
| | | | | | BFS 70, 2N3821, 2N4220, 2SK104,++ |
| | | | | | BF410A.B,2N5484,2SK19 |
| | | | | | 2SK726, 2SK794, 2SK1339, 2SK134 |
| | | | | | BUZ 357 358, 2SK727, 2SK1341, 2SK1780+ |
| | | | | | BUZ357358,2SK727,2SK1341,2SK1760+ |
| | | | | | 2SK1342, 2SK1358, 2SK1502, 2SK1614, + |
| | | | | | 25K1342, 25K1358, 25K1502, 25K1614+ |
| | | | | | BUZ 357358, 2SK665, 2SK135 |
| | | =2SK557: Iso, 60W | | | |
| | | | | | BF 410AB, 2N4340, 2SK183, 2SK170,++ |
| | | | | | BUZ 60, 2SK1199, 2SK1324, 2SK133 |
| | | | | | 25K1119, 25K1501, 25K1639, 25K164 |
| | | | | | BUZ 332A, 2SK684, 2SK103 |
| | | | | | 2SK1307, 2SK134849, 2SK143 |
| | | | | | The motoring of street street, but the street details for the street of the |
| | | | | | |
| | | . V-MOS, S-L, 900V, 6A, 100W, <2Q(4A) | | | |
| K 1221 | MOS-N-FET-e | V-MOS, S-L, 250V, 10A, 80W, <0,4Q(5A) | 17p | Fjd | 2\$K925, 26, 2\$K139; |
| | | | | | |
| K1223 | MOS-N-FET-e | . V-MOS, LogL, 60V, 50A, 130W, <45mQ(13A) . | 77p | Mal | 2\$K139 |
| K1224 | MOS-N-FET-e | . V-MOS, S-L, 800V, 4A, 50W, <4,5Ω(2A) | 17c(p) | Fjd | |
| K1225 | MOS-N-FET-e* | =2\$K556: Iso, 60W | =18c | Hit | 2SK1268. 69, 2SK1328, 2SK1523. 24 |
| K 1227 | N-FET | Mikrofon-V, 15V, Zin>200MQ, Ur<40mV | 41a | Tos | datrastratostatostatos rottas iginadatas filminas di araigas en arricos ingles |
| K1228 | MOS-N-FET-e | . SMD, S, 50V, 50mA, <50Ω(10mA) | 35a | Mat | BSS 138, BSS 145, BST 82 |
| K1229 | GaAs-N-FET | . SHF, 4V, 60mA, kdss=12, 60mA, 12GHz | _ 51(SGSD) | Hit | |
| K 123 | N-FET | SMD, 20V, 2mA, ldss=130, 375µA | -35b | Mat | Manager 2-19-and 244 7 (Tenantical Section 2) and a finite bear on the |
| K 1230 | MOS-N-FET-8* | =2SK551: Iso, 25W | 17c | Hit | 2SK525, 2SK1035 |
| K1231 | MOS-N-FET-a* | =2SK552: lso. 30W | 17c | Hit | 2SK1351, 2SK1608, 2SK1826, 27 |
| SK1232 | | =2SK553: Iso, 30W | 17c | Hit | 25K1351, 25K1608, 25K1827 |
| K 1233 | GaAs-N-FET | UHF.4GHz.6V.0.1A.ldss=20.90mA | 51(SGSD) | Sev | |
| | | | | | MANUFACTOR OF STREET, STREET, ST. P. S. MINNE MANUFACTOR |
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| K124 | | | | | ************************************** |
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| | | | | | 2SK1154, 2SK149 |
| | | | | | BUK 445-500, 2SK1572, 2SK176 |
| | | | | | BUZ 41A, BUZ 90, 25K1156, 25K1751, ++ |
| | | | | | 2SK1232, 2SK1351, 2SK1608, 2SK1627,+- |
| | | | | | 2SK724, 2SK896, 2SK1466, 2SK1753,+- |
| N 1240 | MOS-N-FET- | V-1900, 500V, 10A, 100W, 40,7M, 70/1900 | 10p | PLI | BUZ 338, 2SK725, 2SK899, 2SK1810, 2SK174 |
| | | | | | |
| | | | | | BFT 100 |
| | | | | | 2SK116970, 2SK14971500, 2SK1660,+ |
| | | | | | |
| | | | | | |
| | | | | | 2SK1262 |
| | | | | | 25K1113, 25K1264 |
| | | | | | BUK541-60, BUK542-100, 2SK1260 |
| 23C1 N3 | MOS.N.FET.a | V-MOS Log EOV 104 40W -0 1650(94) | 17c | Me1 | 2SK1033, 2SK1093, 2SK1305, 2SK1344,++ |
| ON 1230 | WOS-ILIELS | " a modiroficion tout and this antions foul - | | | The section of Formand Formand Formand |

| 447 | АНАЛОГ | РОИЗВОДИТЕЛЬ | корпус пр | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
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| | | | | . V-MOS, LogL, 60V, 50A, 100W, <45mΩ(13) | | |
| | | | | . V-MOS, LogL, 60V, 100A, 150W, <23mΩ(25A) | | |
| | | | | . V-MOS, LogL, 100V, 5A, 30W, <0,6Ω(2A) | | |
| | | | | . V-MOS, LogL, 100V, 8A, 40W, <0,3Ω(3A) | | |
| | MINISTER SUBSTITUTE (8) 14611 (6) 4 | Mat | 17c | . V-MOS, LogL, 100V, 30A, 45W, <85mΩ(10A) . | MOS-N-FET-e | 2SK 1262 |
| 4, 2SK13 | 2SK1304 | Mat | 18p | V-MOS, LogL, 100V, 40A, 100W, <75mΩ(13A) | MOS-N-FET-e | 2 SK 1263 |
| | | | | . V-MOS, LogL, 150V, 3Å, 30W, <1,3Ω(2Å) | | |
| | | | | . V-MOS, LogL, 150V, BA, 40W, <0,6Ω(3A) | | |
| | | | | . V-MOS, LogL, 150V, 20A, 45W, <135mΩ(10A) | | |
| | | | | V-MOS, LogL, 150V, 25A, 100W, <0,13Ω(12A) | | |
| 1, 2SK15 | 29K1331, | Hit | =18c | =2SK559: lso, 60W | MOS-N-FET-e* | 2SK 1268 |
| 1,2SK15 | 28K1331, | Hit | ~18c | .=2SK560: Iso, 60W | MOS-N-FET-e* | 2SK 1269 |
| | | | | NF, ra, 50V, 20mA, Idss=0,512mA | | |
| | | | | . =2SK975: 2A, 10W | | |
| | | Nec | 18p | . V-MOS, S-L, 1400V, ±5A, 240W, <4Ω(3A) | MOS-N-FET-e | 2SK 1271 |
| 4, 2SK17 | 2SK1274, | Nec | 7b | V-MOS, LogL, 60V, ±1A, <0,65Ω(0,5A) | MOS-N-FET-e* | 2SK 1272 |
| 0, 2SK17 | 2SK1311, 2SK1470, | Nec - | 39b | .=2SK1272: SMD, ±2A | MOS-N-FET-e* | 2SK 1273 |
| | 2SK975, 2SK1733, | Nec | 9c | =2SK1272: ±1,5A, 1W | MOS-N-FET-e* | 2SK 1274 |
| | | | | =2\$K1199 Iso, 30W | | |
| | | | | . V-MOS, S-L, 250V, 20A, 100W, <0,2Ω(10A) | | |
| | | | | V-MOS, S-L, 250V, 30A, 150W, <0,12Ω(15A) | | |
| | | | | V-MOS, S-L, 500V, 10A, 100W, <1, 1Ω(5A) | | |
| | | | | . V-MOS, S-L, 500V, 15A, 125W, <0.58Ω(BA) | | |
| | | | | =2SK127: 60V | | |
| | | | | NF, ra, 30V, 20mA, Idas>0,5mA, Up<1,5V | | |
| | | | | V-MOS, S-L, 500V, 18A, 150W, <0,5Ω(9A),. | | |
| 64950.4 | (895, 2SK727, 2SK793, 2SK164 | Nec 2S | 18p | V-MOS, S-L, 700V, 4A, 120W, <3,2Ω(2A) | MOS-N-FET-e | SK 12S1 |
| 2SK97 | | Nec | 30p | V-MOS, LogL, 60V, ±3A, 20W, <0,18Ω(2A) | MOS-N-FET-e* | SK 1282(Z) |
| 2SK129 | ************************************** | Nec | 14j | =2SK1282: | MOS-N-FET-e* | SK1283 |
| | | | | V-MOS, LogL, 100V, ±3A, 20W, <0,32Ω(2A) | | |
| encerimies." | energy outlines of the second | Nec | 14] | =2SK1284: | MOS-N-FET-e* | SK1285 |
| SK1345 | 2SK943, 2SK1214, 2SI | Nec | 17c | =2SK1287:lso,±15A,30W | MOS-N-FET-e* | SK 1288 |
| 2, 28K111 | 2SK972, 2SK942, | Nec | 17p | V-MOS, LogL, 60V, ±20A, 60W, <0,07Ω(10A) . | MOS-N-FET-e* | SK1287 |
| SK1558, | K1034, 2SK1306, 2SK1292, 2S | Nec 25 | 17c | =2SK1289:lso, ±15A, 30W | MOS-N-FET-e* | SK 1268 |
| 2, 2SK13 | 2SK1116, 2SK1302, | Nec | 17p | V-MOS, LogL, 100V, ±20A, 60W, <0,15Q(10A) | MOS-N-FET-e* | SK1289 |
| K1345. | 2SK943, 2SK1214, 2SH | Nec | 17c | =2SK1291 lso, ±25A, 35W | MOS-N-FET-e* | SK1290 |
| 5,2SK24 | 2SK1296, | Nec | 17p | V-MOS, LogL, 60V, ±30A, 75W, <45mΩ(15A) | MOS-N-FET e' | SK1291 |
| SK1348. | 2SK1282, 2SK1307, 2SF | Nec | 17c | =2SK1293:iso, ±20A, 35W | MOS-N-FET-e° | SK 1292 |
| | remed from manager to the collection | Nec | 17p | V-MOS, LogL, 100V, ±30A, 75W, <80mΩ(15A) | MOS-N-FET-e* | SK1293 |
| . 2SK16 | 2SK1257 | Nec | 17c | V-MOS_LogL, 60V, ±40A, 35W, <27mΩ(20A) | MOS-N-FET-e* | SK 1294 |
| | n Di arrayanca dimendiran pana | Nec | 17p | V-MOS, LogL, 100V, ±30A, 75W, <50mΩ(15A) | MOS-N-FET-e* | SK 1295 |
| _2SK125 | | Hrt | 17p. | V-MCS, LogL, 60V, 30A, 75W, <28mΩ(15A) | MOS-N-FET e* | SK 1296 |
| 1. 2SK16 | 2SK1514 | Hit | 18p | V-MOS, LogL, 60V, 40A, 100W, <18mΩ(20A) | MOS-N-FET-e* | SK1297 |
| | | | | =2SK1297: Iso, 50W | | |
| | | | | V-MOS, LogL, 100V, 3A, 20W, <0,35Ω(2A) | | |
| | | | | Uni, ra, 12V, Idss=0,45 5mA, Up<4,5V | | |
| | | | | Uni, 30V, 50mA, Idss>5mA, Up<1,5V | | |
| | | | | V-MOS, LogL, 100V, 10A, 40W, <0,25Ω(5A) | | |
| | | | | V-MOS, LogL, 100V, 15A, 50W, <0,13Ω(8A) | | |
| | | | | V-MOS, LogL, 100V, 20A, 50W, <85mΩ(10A) | | |
| | | | | V-MOS LogL 100V 30A 100W < 0.06Q(15A) | | |
| | | | | | | |
| | | | | | | |
| 4 29K15 | 25K1034 | Hit | 15c | -29K1301-len 30W | MOS-N-FET-0 | SKIROS |
| K19/8 | 25K1368 35K1303 35F | Hi) | 150 | -2CK1307-len 36W | MOS-N-FET-A | CK 1307 |
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| _ 2SK183 | | | | | | |
| 3 0 4 5 | 25K1263 BUK545-100 25K1034 25K1266, 25K1292, 25 25K1273 25K1273 25K1540, 41 25K1541 | Hit | 18c | V-MOS, LogL, 100V, 40A, 100W, <0,03Ω(20A). =2SK1300: Iso, 25W =2SK1300: Iso, 30W =2SK1302: Iso, 35W V-MOS, S-L, 400V, 5A, 40W, <1,4Ω(3A) | MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e | 25K1304 25K1305 25K1306 25K1307 25K1306 25K1306 25K1306 25K1310 25K1311 25K1311 25K1314(L,S) 25K1315(L,S) 25K1315(L,S) |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
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| 2SK 1319 | MOS-N-FET-e | V-MOS, S-L, 250V, 8A, 75W, <0,52Ω(4A) | 17p | Mit | 2SK741, 2SK1320, 2SK14 |
| SK 13191320S | MOS-N-FET-8 | =28K1319: 1322 | 30p | | 2SK1621(250 |
| SK 132 | MOS-N-FET-e | V-MOS, 100V, 7A, 100W, <1,7Ω, 18/14ns | 23e | Hit | 2SK175176, (BUZ |
| SK 1320 | MOS-N-FET-e | =2SK1319. 300V | 17p | Mit | 2SK14 |
| SK 1321 | MOS-N-FET-e | V-MOS, S-L, 450V, 5A, 75W, <1,3Ω(3A) | 17p | Mit | BUZ 41A42, 2SK893, 2SK1246, 2SK17 |
| SK 1321 . 1322S | . MOS-N-FET-e | =2\$K1321: 1322 | 30p | | 2SK2355Z_5 |
| SK 1322 | MOS-N-FET-e | .=2SK1321: <1,6Ω(3A) | 17p | Mit | BUZ 41A .42, 2SK893, 2SK1246, 2SK1 |
| | | . V-MOS, S-L, 800V, 2A, 75W, <6,5Ω(1A) | | | |
| SK 1323 1324S | MOS-N-FET-e | =2SK1323: 1324 | 300 | | 2SK11 |
| SK 1324 | MOS-N-FET-e | =2SK1323: 900V | 17p | Mit | 2SK1199.2SK1: |
| SK 1325 | GaAs-N-FET | UHF,6V,0,12A,ldss=40120mA,12GHz | 51(6GSD) | Tos | |
| SK 1326 | N-FFT | SMD, Video-Frequ., 10V, 20mA, Idss>6mA | 35f | Hit | |
| | | V-MOS, 600V, 1A, 20W, <9Ω(0,5A) | | | |
| | | V-MOS, 450V, 12A, 60W, <0,55Ω(8A) | | | |
| | | =2SK1328: 500V, <0,6Ω(6A) | | | |
| | | . =28K132: 120V | | | |
| | | V-MOS, S-L, 800V, 8A, 100W, <1,7Ω(5A) | | | |
| | | =2\$K1330: 900V | | | |
| DK 1330A | MOS-N-FEI-8 | =25K1330: 900V | 16C(p) | JBM | 25K1358, 25K15U2, 25K1692, 25K1795 |
| SK1331 | MUS-N-FE1-0 | V-MOS, S-L, 500V, 15A, 100W, <0,512(BA) | 1 bc | Mat | 25K1269, 25K1524, 25K1 |
| SK 1332 | N-FE1 | =2\$K304: \$MD | .351(2mm) | Say | |
| SK 1333 | MOS-N-FET-0 | V-MOS, 500V, ±15A, 200W, <0,4Ω(15A) | 77p | Tos | 2SK678, 2SK1 |
| | | V-MOS, 200V, 1A, <3,8Ω(0,5A), 13/17ns | | | |
| | | V-MOS, 200V, 3A, 20W, <0,8Ω(2A) | | | |
| | | V-MOS, LogL, 80V, 0,3A, 0,4W, <1,7Ω(0,2A) | | | |
| | | . V-MOS, LogL, 100V, 0,3A, 0,4W, <4,5Q(0,2A) | | | |
| SK 1336 | MOS-N-FET-e* | V-MOS, 900V, 2A, 50W, <7Ω(1A) | 17c | Hit | 2SK1199, 2SK1 |
| SK1339 | MOS-N-FET-e* | V-MOS,900V,3A,80W,<7Ω(1,5A) | 16c | Hit | 2SK538, 2SK696, 2SK726727, 2SK794 |
| SK 134 | MOS-N-FET-e | =2SK132: 140V | 230 | Hit | 2SK175176, (BUZ |
| SK 1340 | MOS-N-FET-e* | . V-MOS, 900V, 5A, 100W, <4Ω(3A) | 16c | Hit | BUZ 357, 358, 2SK727, 2SK794, 2SK178 |
| SK1341 | MOS-N-FET-e* | V-MOS, 900V, 8A, 100W, <3Ω(3A) | 16c | Hit . | 2SK1358 2SK1462 2SK1502 2SK1614 |
| | | V-MOS, 900V, 8A, 100W, <1,6Ω(4A) | | | |
| | | V-MOS, LogL, 60V, 12A, 80W, <0,07Ω(8A) | | | |
| | | V-MOS, LogL, 80V, 20A, 40W, <0.055Ω(10A) | | | |
| | | V-MOS, 80V, 25A, 40W, <0,06Ω(15A) | | | |
| | | V-MOS, LogL, 100V, 20A, 75W, <65mΩ | | | |
| OV 1940 | MOS-IN-FET-8 | =2SK1347: Iso, 40W | 17p | To e | 20K1208 20K120Z 20K1 |
| | | | | | |
| SK 1349 | MUS-N-PE1-9 | V-MOS, LogL, 100V, 25A, 45W, <58mΩ | 1/C | 105 | 25K12b2, 25K1 |
| SK 135 . | MOS-N-FE1-8 | =25K13Z. 180V | 230 | HIL | 25K1/51/6,(BUZ |
| | | V-MOS, 200V, 15A, 45W, <0,18Ω(10A) | | | |
| | | V-MOS, DC-DC, 500V, 5A, 40W, <1,5Ω | | | |
| SK1352 | MOS-N-FET-e | V-MOS, DC-DC, 500V, 7A, 45W, <0,85Ω | 17c | Tos | |
| | | V-MOS, S-Reg, 900V, 3A, 40W, <4,3Ω(1,5A) | | | |
| | | V-MOS, 900V, 5A, 125W, <2,8Ω(2A) | | | |
| | | V MOS,900V,9A, 150W, <1,4Ω(4A) | | | |
| SK1359 | MOS-N-FET-e | V-MOS, 1000V, 5A, 125W, <3,6(2A) | 18p | Tos | 2\$K1 |
| SK 138 | N-FET | _ Uni, ra, 20mA, 30V, ldss>0,5mA, Up<2V | 78 . | Mat | 2N4339, 2N5358, 2S |
| SK 1360 | MOS-N-FET e | . V-MOS, SMPS, 900V, 3A, 80W, <4,3Ω | 16c | Tos | 2SK1463, 2SK1683, 2SK1 |
| | | V-MOS, SMPS, 900V, 5A, 85W, <2,5Ω(3A) | | | |
| | | V-MOS, SMPS, 900V, 8A, 90W, <1,4\(\Omega(4A)\) | | | |
| | | V-MOS.SMPS.1000V.7A.90W.<1.8Ω(4A) | | | |
| | | NF/S, ra. 15V, 50mA, ldss>0,5mA | | | |
| | | V-MOS.S-L. 450V.20A. 125W. <0.25Q | | | |
| EK 1970 | MOSTIFET 6 | =2SK1371: 500V | 22 | List | |
| DN 13/2 | MOS-N-FET- | V-MOS, S-L, 550V, 12A, 100W, <0,67Ω | 40- | u a a fill a a | DIT not police |
| | MOS-N-FE1-8 | V-MOS, S-L, 550V, 12A, 100VV, <0,6712 | 18p | PIII | BUZ 334, ZSKI |
| SK 13/4 | MUS-N-FE1-0 | =28K1228 | 35a(2mm) | Mat | The state of the s |
| | | =2SK596: SMD | | | |
| SK 1377 | | V-MOS, DC-DC, 400V, 5,5Å, 40W, <1,2Ω | | | |
| | | V-MOS, DC-DC, 400V, 10A, 125W, <0,55Ω | | | |
| | | V-MOS, LogL, 80V, 50A, 150W, <0,017\Omega | | | |
| SK 138 | GaAs-FET | UHF, X-Band, 5V, 100mA, 8GHz | . 52(SGSD) | Nec | |
| SK 1380 | MOS-N-FET-e | V-MOS, LogL, 80V, 60A, 200W, <0,011 Ω | 77p | Tos | 2SK1 |
| | | . V-MOS, LogL, 100V, 50A, 150W, <0,032Ω | | | |
| | | . V-MOS, LogL, 100V, 80A, 200W, <0,02Ω | | | |
| | | Static Inductive Trans , 200V, 3A | | | |
| | | | | | |
| SK 1384 | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
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| 2SK 1386 | MOS-N-FET-e | V-MOS, S-L, 450V, 7A, 100W, <1,3Ω(3A) | 18p | Fjd | |
| | | V-MOS, 60V, 35A, 40W, <0,035Ω(17,5A) | | | |
| 2SK 1388 | MOS-N-FET-e | V-MOS, 30V, 35A, 60W, <0,022Ω(17,5A) | 17p | Fjd | BUK555-5 |
| | | | | | . 2SK1258, 2SK1379 |
| | | | | | 2SK1298, 2SK166 |
| 2SK 1391 | | | | | 2SK477, 2SK741, 2SK92 |
| SK 1392 | | | | | 2SK1478, 2SK1588, 2SK166 |
| SK 1393 | | | | | |
| SK1394 | | | | | |
| SK1395 | | | | | 2SK623, 2SK901, 2SK944, 2SK1641, 2SK16 |
| SK1396 | | | | | 2SK902, 2SK1669, 2SK1671, 2SK167 |
| SK1397 | | V-MOS, 250V, 40A, 130W, <0,13Ω | | | |
| SK1396 | | | | | BS 170, BSS 9 |
| SK1399 | | | | | BSS 123, BSS 138, BSS 14 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | BUZ 32: |
| | | | | | BUZ32 |
| SK1402 | MOS-N-FET-e | V-MOS, 600V, 4A, 50W, <2.4Ω(2A) | 17p | Hit | BUZ 90, 2SK111 |
| SK1402A | MOS-N-FET-e | =2SK1402: 650V, <2,6Ω(2A) | 17c | | anti-material control of the control |
| SK 1403 | MOS-N-FET-e | V-MOS, 600V, 8A, 100W, <1,3Ω(4A) | 18p | Hit | 2SK684, 2SK1032 |
| SK1403A | MOS-N-FET-B | =2SK1403: 650V, <1,4Ω(4A) | 16c | ***** | 2SK664, 2SK103 |
| SK1404 | MOS-N-FET-e | . V-MOS, 600V, 5A, 35W, <1,5Ω(2,5A) | 15c | Hit | 2SK1118, 2SK163 |
| SK1405 | MOS-N-FET-e | FREDFET, 600V, 15A, 60W, <0,5Ω(8A) | 16c | Hit | |
| | | V-MOS, S-L, 500V, 20A, 100W, <0,4Q(10A) | | | |
| | | . UHF-Converter, 4V, 60mA, 12GHz | | | |
| | | | | | |
| | | . V-MOS, S-L, 450V, 20A, 250W, <0,25Ω(10A) | | | |
| SK 141(A) | N-FET | Uni. 50V. 20mA. ldss>0.5mA. Up<4.5V | 2b | Nec | BFS 70.2N3821, 2N4220, 2SK104, +1 |
| | | | | | |
| | | =2SK1409.500V | | | |
| | | | | | |
| | | | | | - |
| | | | | | _ |
| | | SHF, 3,5V, 60mA, ldss=12, 60mA, 12GHz | | | |
| | | | | | BUK 552-60, 2SK971 .72, 2SK1115 |
| | | | | | BUK555-60, 2SK972, 2SK1115, 2SK1296 |
| | | | | | BUK 556-60, 2SK1542 |
| | | | | | 2SK943, 2SK134546 |
| | | | | | 2SK943, 2SK134546 |
| | | | | | 2SK1257, 2SK1853 |
| | | | | | BUK 539-60, 2SK1258, 2SK1379 |
| | | | | | |
| | | | | | 2SK1298, 2SK1668 |
| | | | | | |
| | | | | | 2SK1259 |
| | | | | | 2SK1300 |
| | | | | | BUK 555-100, 2SK1302, 2SK1118, 2SK1347 |
| | | | | | BUK 456-100, 2SK1303 |
| | | | | | BUK 545-100, 2SK1035, 2SK1305 |
| | | | | | BUK 445-100, 2SK1306, 2SK1556 |
| | | | | | 2SK1307, 2SK1348. 45 |
| | | | | | 25K1307, 25K1303 |
| | | | | | 2SK1381 |
| | | | | | 2SK1149 |
| | | | | | |
| | | V-MOS, S-L, 100V, 50A, 80W, <35mΩ(40A) | | | |
| | | | | | 2SK1382 |
| | | V-MOS, S-L, 450V, 0,3A, 20W, <12Ω(0,2A) | | | |
| | | | | | 2SK1154, 2SK1244 |
| | | | | | 2SK1246, (BUZ 41A. 42, 2SK552. 53, 2SK893 |
| | | | | | |
| | | V-MOS, S-L, 450V, 12A, 70W, <0,6Ω(6A) | | | |
| | | | | | 2SK1833, (BUK444-450, 2SK529, 2SK1833) |
| SK 1444/1 S1 | MOS-N-FET-e | V-MOS, S-L, 450V, 3A, 25W, <2,6Ω(1,5A) | 1/c | Sav | BUK 445-450, 2SK1572, 2SK1767 |
| | 2022 1210 1010 1010 | | | | 2SK1351, 2SK1608, 2SK1626, 2SK199093 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPITYC N | | 100 |
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| | | V-MOS, S-L, 450V, 7A, 35W, <0,8Ω(4A) | | | |
| | | V-MOS, S-L, 450V, 9A, 40W, <0,6Ω(6A) | | | |
| | | V-MOS, S-L, 450V, 8A, 100W, <0,8Ω(4A) | | | |
| | | V-MOS, S-L, 450V, 12A, 120W, <0,6Ω(6A) | | | |
| | | V-MOS, S-L, 450V, 20A, 150W, <0,3Ω(10A) V-MOS, S-L, 450V, 8A, 50W, <0.8Ω(4A) | | | |
| | | V-MOS, S-L, 450V, 8A, 50W, <0,812(4A) | | | |
| | | V-MOS, S-L, 450V, 10A, 60W, <0,612(6A) V-MOS, S-L, 450V, 16A, 70W, <0.3Ω(10A) | | | |
| | | V-MOS, S-L, 450V, 30A, 250W, <0,18Ω(15A) | | | |
| | | V-MOS, S-L, 900V, 0,2A, 30W, <70Ω(0,1A) | | | |
| SK 1930 | MOSTATET A | V-MOS, S-L, 900V, 3A, 60W, <6Ω(1,5A) | 17a | Car. | DUK 456 1000 36K1601 36K1998 36K170 |
| | | V-MOS, S-L, 900V, 5A, 70W, <3,6Ω(2A) | | | |
| | | V-MOS, S-L, 900V, 0,2A, 20W, <70Ω(0,1A) | | | |
| | | V-MOS, S-L, 900V, 2,5A, 30W, <8Ω(1,5A) | | | |
| | | =2SK147: Dual | | | |
| | | V-MOS, S-L, 900V, 3,5A, 40W, <3,6Ω(2A) | | | |
| SK 1460(LS) | MOS.N.FET.A | V-MOS, S-L, 900V, 5A, 120W, <3,6Ω(2A) | 19n | Sou | 25K727 25K704 25K1649 50 25K1760 A |
| SK1462 | MOS-NEFFT-D | V-MOS, S-L, 900V, 8A, 150W, <1,6Ω(4A) | 18n | Sau | 25K135R 25K1502 25K1614 25K1795 4 |
| | | V-MOS, S-L, 900V, 4,5A, 60W, <3,8Ω(2A) | | | |
| | | V-MOS, S-L, 900V, 6A, 80W, <1,6Ω(4A) | | | |
| | | V-MOS, S-L, 900V, 6A, 200W, <1,6Ω(4A) | | | |
| | | V-MOS,S-L, 900V, 18A, 250W, <0,8Ω(6A) | | | |
| | | SMD, LogL, V-MOS, S, 30V, 2A, <0,3Ω(1A) | | | |
| | | V-MOS, LogL, 30V, 4A, 20W, <0,12Ω(2A) | | | |
| | | V-MOS, LogL, 30V, 8A, 30W, <0,055Ω(4A) | | | |
| | | Uni, rg, 40V, Idss>5mA, Up<1,2V | | | |
| SK 1470 | MOS-N-FET-e* | SMD, V-MOS, LogL, 60V, 2A, <0,45Ω(1A) | 39h | Sav | 2SK1311 2SK1717 2SK176 |
| | | V-MOS, LogL, 60V, 4A, 20W, <0,2Q(2A) | | | |
| | | V-MOS, LogL, 60V, 8A, 30W, <0,08Ω(4A) | | | |
| | | SMD, V-MOS, LogL, 100V, 2A, <0.95Ω(1A) | | | |
| | | V-MOS, LogL, 100V, 4A, 20W, <0.4Ω(2A) | | | |
| | | V-MOS, LogL, 100V, 8A, 30W,<0,16Ω(4A) | | | |
| | | V-MOS, S-L, 450V, 12A, 150W,<0,85Ω(8A) | | | |
| | | =2SK1478: 500V, <0,78Ω(6A) | | | |
| | | V-MOS, S-L, 250V, 8A, 40W, <0,8Ω(2A) | | | |
| | | SMD, Imped-Conv., 25V, 5mA, Idas>0,3mA | | | |
| | | FM/VHF, 26V, Idss<12mA | | | |
| | | SMD, FM/VHF, 20V, ±30mA, ldss>1mA, Up<2V | | | |
| | | V-MOS.30V.±1.5A.0.75W.<0.4Q(0.5A) | | | |
| | | =2SK1462: SMD, ±2A | | | |
| | | V-MOS. 100V. ±0.5A, 0.75W, <0.8Ω(0.5A) | | | |
| | | =2SK1484: SMD, ±1A | | | |
| | | V-MOS, 300V, 32A, 200W, <0,095Ω(18A) | | | |
| | | V-MOS, 450V, 10A, 125W, <1Ω(5A) | | | |
| | | V-MOS, 500V, 10A, 125W, <1Ω(5A) | | | |
| SK 1489 | MOS-N-FET-e | V-MOS, 1000V, 12A, 200W, <1Ω(6A) | 770 | Tos | |
| | | UHF, 20V, Idss>8mA, Up<2,2V | | | |
| | | V-MOS, S-L, 250V, ±25A, 120W, <0.15Q(13A) | | | |
| | | V-MOS, S-L, 250V, ±35A, 140W, <0,1Ω(18A) | | | |
| SK1493 | MOS-N-FET-e* | V-MOS.S-L. 450V. +3A. 50W. <2.8Q(2A) | 17p | Nec | 2SK1154, 2SK1244, 2SK143 |
| SK 14931494Z | MOS-N-FET-e* | | 30c | | 2SK2356 |
| SK 1493 1496Z | MOS-N-FET-e* | =2SK1493: 1496 | 30c | | 2SK1540_4 |
| | | =2SK1493: 500V, <3Ω(2A) | | | |
| | | V-MOS. S-L. 450V, ±7A, 70W, <0.9Q(4A) | | | |
| | | =2SK1495: 500V, <1Ω(4A) | | | |
| | | V-MOS, S-L, 450V, ±20A, 120W, <0,35Ω(10A) | | | |
| | | =2SK1497: 500V, <0,4Ω(10A) | | | |
| | | V-MOS, S-L, 450V, ±25A, 160W, <0,25Ω(13A) | | | 2SK116970, 2SK1409, 2SK1411, 2SK18 |
| | | Uni, ra, 20V, Idss=0.45, 5mA, Up<6V | | | |
| | | Dual, 50V, idss>1mA, Up<2V | | | |
| | | =2SK1499. 500V, <0,27Ω(13A) | | | |
| | | V-MOS, S-L, 900V, ±4A, 70W, <4Ω(2A) | | | |
| | | | | | |
| | MOS-N-FET-e | =2SK1501: | 300 | AND ADDRESS OF THE PARTY OF THE | to favoring the service of the servi |
| SK 1501 Z | | =2SK1501: V-MOS,S-L,900V,±7A,120W,<2Ω(2A) | | | |
| SK 1501 Z SK 1502 | MOS-N-FET-e* | 2SK1501: V-MOS, S-L, 900V, ±7A, 120W, <2Ω(2A) V-MOS, S-L, 500V, 10A, 80W, <0,9Ω(5A) | 18p | Nec | |

| 451 | ль Аналог | оизводитель | корпус произв | КИ | XAPAKTEPH | A | ТРУКТУРА | | ТИП |
|------------------------------------------|------------------------------------------------------------------|-----------------|---------------------------------|------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------------------------|-------------------------------------------|-----------------------------------------|------------------------------------|
| - | 410 11 111000 Print Print 10 10 10 10 10 10 10 10 10 10 10 10 10 | Fjd | ~15c Fj | <0,022Ω | V-MOS, S-L, 30V, 35A, | P | MOS-N-FET-e | | 2SK 1505 |
| | Carlo motera esta de la composición | | | | | | | | |
| | and the later or pass of later to come | Fjd | 17c Fje | 2(5A) | V-MOS, 600V, 9A, 50W | 9 | MOS-N-FET-e | | 2SK 1507 |
| 5-60, 2SK1291, 2SK129 | BUK 555-60 | Fjd | 17p Fjr | mΩ(17,5A) | . V-MOS, 80V, 35A, 60W | B | MOS-N-FET-e | | 2SK 1508 |
| | BUZ21, IRF540, | | | | | | | | |
| 2N524 | | Hit | 7a(9mm) Hi | K1,1V | . NF/S, ra, 40V, ldss>6m. | ******* | N-FET | | 2SK 151 |
| 2SK152 | 4 | Fjd | | W, <5,5Ω(2A) | . V-MOS, S-L, 900V, 3,5/ | | MOS-N-FET-e | (L,S) | 2SK 1510(|
| Territory and assessment of the Contract | ************************************** | Fjd | | 3Ω | . V-MOS, 1000V, 5A, 100 | | MOS-N-FET-e | | 2SK 1511 |
| annual fra consist to consist and | | Fid | Fjo | 1,2Ω | . V-MOS, 900V, 10A, 150 | | AOS-N-FET-e | | 2SK1512 |
| 2SK102 | The Change are in a comment of | Tos | 77p | 75Ω(8A) | . V-MOS, 500V, 8A, 150V | 9 | MOS-N-FET-e | | 2SK1513 |
| | | | | | | | | | |
| BUK 637-450, 2SK66 | BI | Hit | 16c Hil | (<0.6Ω(5A) | FREDFET, 450V, 10A, 1 | | OS-N-FET-e* | | 2SK1515 |
| BUK 637-500, 2SK68 | | Hit | 16c Hit |) | =2SK1515:500V. <0.91 | | IOS-N-FET-e* | | 2SK1516 |
| - | | Hit | 16c Hit | <0.25Ω(10A) | FREDFET, 450V, 20A, 1 | • | IOS-N-FET e | | 2SK 1517 |
| | | | | | | | | | |
| _ | | Hri | 47c Hr | <0.15Ω(15A) | FREDEET 450V 30A 2 | | OS-N-FET-n° | | 2SK1519 |
| BE410I | ************ | Son | 7d Sot | lo<2V | FMA/HF 15V Idss>9 5r | | N-FFT | | 2 SK 152 |
| | | | | | | | | | |
| | | | | | | | | | |
| | an and and Mark Principles | | | | | | | | |
| | | | | | | | | | |
| 360 36K1331 36K140 | 2SK1269 | Chi | 18c Sh | T STREET, SOUTH ASSAULT | -20K1240 lea | | IOC N.FET. | | 2 CK 1524 |
| | . 2001209, | | | | | | | | |
| 200140 | | List | 470 Hi | 150(204) | VILIOR AGOV AND SEN | 4 | OCN FET . | -957411111111 | 2 CK 1526 |
| 20112212 | | List | 470 Lii | DAY | _00K1E06-E00V -0 46 | | OC N EET .* | | 2 CW 1527 |
| 201132 | | Lis | 70e Ui | (9A) | 1/ MOD DOOM 44 COM | 4011 | OG-IV-FET-8 | /I CV | CON IDEI |
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| | | | | | | | | | |
| | SK725, 2SK788, 2SK899. | | | | | | | | |
| | | | | | | | | | |
| | CONTROL PROPERTY AND A SECOND | | | | | | | | |
| | | | | | | | | | |
| 6, 2SK1801, 2SK1638++ | 6K791792, 2SK1456, 2S | Shi 2SK79 | 17p Sh | 65/110ns | V-MOS, 900, 3A, 50W, < | | IOS-N-FEI-0 | | 2SK 1534 . |
| | ner lanced been emergine dayle de | | | | | | | | |
| | The second color representation of the | | | | | | | | |
| | 2SK727, 2SK794, 2SK164 | | | | | | | | |
| | 2SK1342, 2SK1356, 2SH | | | | | | | | |
| | ****** ****** ***** ** **** **** | | | | | | | | |
| | Copts 20 (2000)242 2018 222 2010 | | | | | | | | |
| | 2SH | | | | | | | | |
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| | manager and and and and and | | | | | | | | |
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| 404, 2SK1637, 2SK2118 | 2SK1404, | Fjd | 17c Fjd | Ω(2A) | V-MOS, 800V, 4A, 40W, | | IOS-N-FET-e | TOTAL MARKET MARKS | 2SK1547 . |
| 2SK1356, 2SK1460 | | Fjd | 17c Fjd | 5Ω(2A) | V-MOS, 900V, 3,5A, 40V | | IOS-N-FET-e | | 2SK1548 . |
| | | | | | | | | | |
| SK66, 2SK106, 2SK164 | | Ma1 | 7a | ct,5V | Uni, ra, 20V, ldss>0,5m/ | | N-FET | *************************************** | 2SK 155 |
| | \$705 ELITABLE DE LESBORGHOSTE BELLE HANGE | Fjd | Fjd | Ω | V-MOS, 600V, 4A, 40W, | 1 | IOS-N-FET-e | 907.447.447.4444.4 | SK 1550 |
| 2SK1528 | 4 -1 -11111111111 EP 15 5-12-45 \$19150+ | Fjd | 80p Fjd | Ω(2A) | V-MOS, 800V, 4A, 60W, | | IOS-N-FET-e | (L,S) | 2 SK 1552(L |
| 404, 2SK1637, 2SK2118 | 2SK1404, | Fid | 17c Fid | Q(2.5A) | V-MOS, 650V, 5A, 40W, | | IOS-N-FET-e | | SK1553 |
| | - | | | | | | | | |
| | | | | | | | | | |
| | 2SK1648, | | | | | | | | |
| BUK543-100 2SK1281 | BUI | Mrt | | <0.2Ω(4A) | V-MOS. S-L 100V 84 3 | | OS-N-FET- | | SK1556 |
| 2SK1475 | | Mit | 30p Mit | .,,-,- | =2SK1556: 45W | | OS-N-FET-0 | | 2SK 1557 |
| 34. 2SK1288. 2SK1306 | | | | | V-MOS, LogL, 100V, 15/ | | | | SK 1556 . |
| | | | | | | | | | |
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| _ | | | | | | | | | |
| | | | | | | | on the fact to the | | |
| | - Character of the Carrier | Say | 41e Say | | | | OS-N-FET-A | | SK 1560 |
| | | Say | | (<0,3Ω(4A) | V-MOS, LogL, 150V, 7A, | | | | |
| . BUK 555-200 | | Say Mit | | (<0,3Ω(4A) W,<0,12Ω(8A) | V-MOS, LogL, 150V, 7A, V-MOS, LogL, 150V, 18/ | 100 | IOS-N-FET-e | | SK 1561 |
| . BUK 555-200 | | Say | | /, <0,3Ω(4A) W, <0,12Ω(8A) | V-MOS, LogL, 150V, 7A, V-MOS, LogL, 150V, 18/ =2SK1561: | ************************************** | IOS-N-FET-e | S | 2SK 1561 2SK 1561 S |
| . BUK 555-200 | | Say Mit Mit Mit | 41e Say 30p Mit 17p Mit 30p Mit | /, <0,3Ω(4A) W, <0,12Ω(8A) N, <0,65Ω(8A) | V-MOS, LogL, 150V, 7A, V-MOS, LogL, 150V, 18/ =2SK1561: V-MOS, S-L, 450V, 12A, | 104 | IOS-N-FET-e IOS-N-FET-e IOS-N-FET-e | S | 2SK 1561 2SK 1561 S 2SK 1562 |

| 28K1545 MSS-N-FET - V-AIGS-S-L BOW, 3A, 150W, 43, BOU, 15A) 17p M4 28K1545 MSS-N-FET - 25K1556 1935 15c H1 25K152 28K1602 28K1 28K1555 MSS-N-FET - 25K1556 1935 15c H1 25K152 28K1602 28K1 28K1557 MSS-N-FET - 25K1556 1935 15c H1 25K152 28K1602 28K1 28K1557 MSS-N-FET - 25K1556 1935 15c H1 25K152 28K1602 28K1 28K1557 MSS-N-FET - 25K1556 1935 MSS-N-FET - 25K156 1935 MSS-N-FET - 25K1656 1935 MSS-N-FET - 25K166 1935 | ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕ | пь АНАЛОГ | 452 |
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| 281 155 | SK1564 | MOS-N-FET-e . | V-MOS, S-L, 800V, 3A, 150W, <3,6Ω(1,5A) | 17p | Mit , | de ade material accessor access of materials | |
| SSK1565 | | | | | | | |
| SK1586 | | | | | | | |
| \$\text{\$\text{\$N\$1599}\$ MoS-NFETE* \ \text{\$V\$-MOS_S-L_\$Z\$EV_RA OW, \(\text{\$QU_RA}\) \ \ \ | | | | | | | |
| SK1592 | SK1567 | | | | | | |
| SK1570 | | | | | | | |
| SK1570 | | | | | | | |
| SK1572 MGS-NFETe | SK 157 | N-FET | SMD,50V, ldss>0,5mA, Up<1,5V | 35f | Hit | an gamanan | |
| \$\f\sis\$1.572 MGS-N-FETe* \times \tim | | | | | | | |
| SK1573 MOS-N-FET-e V-MOS, 500V, BL, 52W, d.5,60(A) 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 1 | SK 1571 | MOS-N-FET-e | _ =2SK1570: 500V, <0,9Ω(8A) | =18c | Mit | 2SK683, 2SK1488, 2SK | (1516, 2SK1785, + |
| \$K1575 MGS-N-FETe | SK 1572 | | V-MOS, 800V, 3A, 25W, <5Q(1A), 33/95ns | 15c | Hit | | 2SK1767, 2SK214 |
| SK1575 | SK 1573 | | V-MOS, 600V, 15A, 125W, <0,5Ω(8A) | 18c | Hit | | 2SK172 |
| \$\f\$\text{SK1576} \qquad \text{NFFT} \qquad \text{SMD}, \text{NFFT} \qquad \text{SMD}, \text{VFUHFC} \qquad \text{SP258V} \qquad \text{Log} \qquad \qquad \text{SS} \qquad \qquad \text{SS} \qquad \qquad \qquad \qquad \qquad \qquad \qqqqq \qqqqqq | | | | | | | |
| \$K1577 | | | | | | | |
| SK1576 | SK1576 | N-FET | SMD, NF/HF, 30V, Idss=2,514mA, Up<1,5V | 35f | Son | eteritrative for it er, or everymental and | |
| \$K1592 MCS N-FET-a* SMD_V-MOS, 16V_40A, <0021(mA) | SK1577 | N-FET | SMD, VHF/UHF, C951235V, Idss>30mA, Up<61 | / 35f | Son | | |
| SK1580 NCS-NFET-a* SMD, V-MOS, 16V, 40, 1A, < 10Ω(1mA) 35a(2mm) Nec SK1580 MOS-NFET-a* SMD, V-MOS, 16V, 40, 2A, < 2Ω(1mA) 35a Nec BSS SK1582 MOS-NFET-a* SMD, V-MOS, 16V, 40, 2A, < 2Ω(1mA) 35a Nec BSS SK1582 MOS-NFET-a* SMD, V-MOS, 16V, 40, 2A, < 2Ω(1mA) 35a Nec BSS SK1582 MOS-NFET-a* SMD, V-MOS, 16V, 40, 2A, < 2Ω(1mA) 35a Nec BSS SK1583 Nec BSS SK1583 MOS-NFET-a* SMD, V-MOS, 16V, 41A, < 12(0,5A) 39b Nec BST 80, 2SK601, 2SK1078, 2SK1 SK1584 MOS-NFET-a* SMD, V-MOS, 16V, 41A, < 12(0,5A) 39b Nec BST 80, 2SK601, 2SK1078, 2SK1 SK1585 MOS-NFET-a* SMD, V-MOS, 16V, 41A, < 12(0,5A) 39b Nec SK1511, 2SK1 SK1587 MOS-NFET-a* SMD, V-MOS, 30V, 41A, < 0,62(0,5A) 39b Nec SK1511, 2SK1 SK1587 MOS-NFET-a* SMD, V-MOS, 16V, 22A, < 0,52(1A) 39b Nec SK1511, 2SK1 SK1587 MOS-NFET-a* SMD, V-MOS, 16V, 22A, < 0,52(1A) 39b Nec SK1511, 2SK1 SK1589 MOS-NFET-a* SMD, V-MOS, 16V, 2A, A, < 0,52(16mA) 35a Nec BSS SK1590 MOS-NFET-a* SMD, V-MOS, 16V, 40, A, < 25C(16mA) 35a Nec BSS SK1590 MOS-NFET-a* SMD, V-MOS, 16V, 40, A, < 25C(16mA) 35a Nec BSS SK1591 MOS-NFET-a* SMD, V-MOS, 16V, 40, A, < 22(0, CA) 39b Nec BSS SK1591 MOS-NFET-a* SMD, V-MOS, 16V, 40, A, < 22(0, CA) 39b Nec BSS SK1591 MOS-NFET-a* SMD, V-MOS, 10V, 40, A, SK1(10A) 35a Nec BSS SK1591 MOS-NFET-a* SMD, V-MOS, 10V, 40, A, SK1(10A) 35b Nec BSS SK1595 MOS-NFET-a* SMD, V-MOS, 10V, 40, A, SK1(10A) 39b Nec BSS SK1595 MOS-NFET-a* SMD, V-MOS, 10V, 40, A, SK1(10A) 37b Nec BSS SK1595 MOS-NFET-a* V-MOS, 10V, 40, A, SK1(10A) 37b Nec BSS SK1595 MOS-NFET-a* V-MOS, 10V, 40A, A, SK1(10A) 37b Nec BSS SK1595 MOS-NFET-a* V-MOS, 10V, 40A, A, SK1(10A) 37b Nec BSS SK1595 | SK 1576 | N-FET | Mikrolon-V, 20V, 10mA, ldss>0, 1mA, Up<1,5V | 40e | Say | | |
| SK1580 MCS-HFET-e* SMD V-MCS, 16V, 20,2A, 23D(1mA) S5a Nec | SK1579 | MOS-N-FET-e* | SMD,V-MOS, Rgate, t2V, ±2A, 500/1500ns | 391 | Hit | *** ******* ******** ******** | manufactor attack to the coar |
| SK1581 MOS-N-FET-e" SMD V-MOS, 16V, 20,2A, <3Q/(ImA) 35a Nec | SK 158 | N-FET | SMO, 55V, ldss<6,5mA | 35b | Mat | | |
| SK1582 MOS-N-FET-e* SMD V-MOS, 16V, 20,2A, 43Q1(10mA) S5a Nec | SK 1580 | MOS-N-FET-e* | SMD, V-MOS, 16V, ±0,1A, <10Ω(1mA) | 35a(2mm) | Nec | | |
| SK1582 MOS-N-FET-e* SMD V-MOS, 16V, 20,2A, 43Q1(10mA) S5a Nec | | | | | | | |
| SK1583 MOS-N-FET-e* SMD, V-MOS, 16V, 4, 0.5A, <1,5CI ₂ (0.3A) 99b Nec BST60, 28K601, 28K1078, 25K1 SK1564 MOS-N-FET-e* SMD, V-MOS, 16V, x 1A, <1CI ₂ (0.5A) .99b Nec BST80, 28K601, 28K1078, 25K1 SK1565 MOS-N-FET-e* SMD, V-MOS, 30V, x 1A, <0, 5CI ₂ (0.5A) .99b Nec 25K1 SK1567 MOS-N-FET-e* SMD, V-MOS, 16V, x 3A, <0, 3CI ₂ (1A) .99b Nec 25K11 SK1568 MOS-N-FET-e* SMD, V-MOS, 16V, x 3A, <0, 3CI ₂ (1A) .99b Nec 25K1569 SK1569 MOS-N-FET-e* SMD, V-MOS, 16V, x 3A, <0, 3CI ₂ (1A) .99b Nec .85K1591 MOS-N-FET-e* SMD, V-MOS, 16V, x 3A, <0, 3CI ₂ (10mA) .55a Nec .85S SK1599 MOS-N-FET-e* SMD, V-MOS, 16V, x 3A, <0, 5CI ₂ (10mA) .35a Nec .85K1591 MOS-N-FET-e* SMD, V-MOS, 10V, x 3D, <0, 5CI ₂ (10mA) .35a Nec .85K1591 MOS-N-FET-e* SMD, V-MOS, 10V, x 3D, <0, 5CI ₂ (10mA) .35a Nec .85K1591 MOS-N-FET-e* SMD, V-MOS, 10V, x 3D, AS, X 4CI ₂ (10mA) | | | | | | | |
| SK1586 | | | | | | | |
| \$K1565 MOS-N-FET-e* SMD, V-MOS, 16V, 21A, C-102(0,5A) 39b Nec 25K15 \$K1568 MOS-N-FET-e* SMD, V-MOS, 16V, 22A, C-102(1A) 39e Nec 25K111, 25K1 \$K1567 MOS-N-FET-e* SMD, V-MOS, 16V, 22A, C-102(1A) 39e Nec 25K13 \$K1568 MOS-N-FET-e* SMD, V-MOS, 16V, 22A, C-102(10mA) 35e Nec 25K2 \$K1569 MOS-N-FET-e* SMD, V-MOS, 10V, 40, 1A, C-25Q(10mA) 35e Nec BSS \$K1590 MOS-N-FET-e* SMD, V-MOS, 10V, 40, 2A, C-102(10mA) 35e Nec BSS \$K1591 MOS-N-FET-e* SMD, V-MOS, 10V, 40, 2A, C-102(10mA) 35e Nec BSS \$K1592 MOS-N-FET-e* SMD, V-MOS, 10V, 40, 2A, C-102(0, 5A) 39b Nec BSS 100, 25K301, 25K1 \$K1593 MOS-N-FET-e* SMD, V-MOS, 10V, 40, 2A, C-102(0, 5A) 39b Nec BSS 100, 25K301, 25K1 \$K1593 MOS-N-FET-e* SMD, V-MOS, 10V, 40, 2A, C-102(0, 5A) 39b Nec BSS 100, 25K301, 25K1 \$K1594 MOS-N-FET-e* SMD, V-MOS, 10V, 40, 2A, C-102(0, 5A) 39b Nec BSS 100, 25K301, 25K1 \$K1594 MOS-N-FET-e* SMD, V-MOS, 10V, 40, 2A, 5V4, C-102(0, 5A) 39b Nec BSS 100, 25K301, 25K1 \$K1595 MOS-N-FET-e* V-MOS, 10Q, 30V, 340, 30W, 00, 000, 000, 17c Nec BUK-64-5-0, 25K949, 25K1124, 25K1-355 \$K160 M-FET V-MOS, 10Q, 30V, 340, 30W, 00, 000, 000, 17c Nec 25K1257, 25K1653, 25K1 \$K161 N-FET V-MOS, 10Q, 30V, 340, 30W, 00, 000, 000, 17c Nec 25K1257, 25K1653, 25K1 \$K160 MOS-N-FET-e* V-MOS, 10Q, 30V, 340, 30W, 00, 000, 000, 17c Nec 25K1257, 25K1653, 25K1 \$K160 MOS-N-FET-e* V-MOS, 10Q, 40V, 40V, 40V, 40V, 40V, 40V, 40V, 40V | | | | | | | |
| SK 1568 MOS.N-FET-a* SMD, V-MOS, 80V, 14A, <0,602(0,5A) S9b Nec 2SK1311, 2SK1 SK1567 MOS.N-FET-a* SMD, V-MOS, 16V, 22A, <0,502(1A) S9b Nec 2SK1311, 2SK1 SK1568 MOS.N-FET-a* SMD, V-MOS, 16V, 23A, <0,302(1A) S9b Nec 2SK2 SK1569 MOS.N-FET-a* SMD, V-MOS, 160V, 20, 2A, 63D, (10mA) S5a Nec BSS SK1590 MOS.N-FET-a* SMD, V-MOS, 100V, 20, 2A, <6,502(10mA) S5a Nec BSS SK1590 MOS.N-FET-a* SMD, V-MOS, 100V, 20, 2A, <6,502(10mA) S5a Nec BSS SK1590 MOS.N-FET-a* SMD, V-MOS, 100V, 20, 2A, <6,502(10mA) S5a Nec BST 80, 25K0501, 2SK1 S85 MOS.N-FET-a* SMD, V-MOS, 100V, 20, 2A, <6,502(10mA) S5a Nec BST 80, 25K0501, 2SK1 S85 MOS.N-FET-a* SMD, V-MOS, 100V, 20, 2A, <6,502(10mA) S5a Nec BST 80, 25K0501, 2SK1 S85 MOS.N-FET-a* SMD, V-MOS, 100V, 20, 2A, <6,502(10mA) S9b Nec BST 80, 25K0501, 2SK1 S85 MOS.N-FET-a* SMD, V-MOS, 100V, 20, 2A, <6,502(15A) T7c Nec BUK545-50, 2SK343, 2SK1214, 2SK1345 SK1595 MOS.N-FET-a* V-MOS, 10gL, 30V, 20A, 35W, <60, 2DC, 102(2A) T7c Nec BUK545-50, 2SK343, 2SK1214, 2SK1345 SK1595 MOS.N-FET-a* V-MOS, 10gL, 30V, 20A, 35W, <60, 2DC, 102(2A) T7c Nec 2SK10257, 2SK1653, 2SK1 SK1595 MOS.N-FET-a* V-MOS, 10gL, 30V, 20A, 55W, <60, 2DC, 102(2A) T7c Nec 2SK1257, 2SK1653, 2SK1 SK1600 N-FET SMD, V+F, 30V, 1455-90, 5mA, Up-c4 5V S51 Nec SBUK456-800, 2SK1456, 2SK1 SK1600 MOS.N-FET-a* V-MOS, 90V, 45, 40V, 45, 40W T7c T0a BUK456-800, 2SK1456, 2SK1 SK1600 MOS.N-FET-a* V-MOS, 90V, 45, 40W T7c T0a BUK456-800, 2SK1456, 2SK1 SK1600 MOS.N-FET-a* V-MOS, 90V, 40, 50V, | | | | | | | |
| SK 1567 MOS-N-FET-e* SMD, V-MOS, 16V, ±2A, <0.5Ω(1A) 39a Nec 2SK1311, 2SK1 SK1568 MOS-N-FET-e* SMD, V-MOS, 16V, ±3A, <0.3Ω(1A) 39b Nec 2SK5 SK1569 MOS-N-FET-e* SMD, V-MOS, 10V, ±40, ±52E(10mA) 35a Nec BSS SK1590 MOS-N-FET-e* SMD, V-MOS, 10V, ±40, ±6, ±52E(10mA) 35a Nec BSS SK1591 MOS-N-FET-e* SMD, V-MOS, 50V, ±0, ±0, ±0, ±0, ±0, ±0, ±0, ±0, ±0, ±0 | | | | | | | |
| SK1568 MOS.N-FET-a* SMD, V-MOS, 16V_23A, c0.3Ω(1A) S9b Nec SKK 1569 MOS.N-FET-a* SMD, V-MOS, 10V_20, 1A, <25Q(10mA) 35a Nec BSS SK 1569 MOS.N-FET-a* SMD, V-MOS, 60V_20, 2A, <3Ω(10mA) 35a Nec BSS SK 1591 MOS.N-FET-a* SMD, V-MOS, 60V_20, 2A, <5Ω(10mA) 35a Nec BSS SK 1592 MOS.N-FET-a* SMD, V-MOS, 60V_20, 2A, <5Ω(10mA) 35a Nec BST 80, 2SK601, 2SK1 SK 1592 MOS.N-FET-a* SMD, V-MOS, 60V, ±0, 5A, <5Ω(10, 5A) 39b Nec BST 80, 2SK601, 2SK1 SK 1593 MOS.N-FET-a* SMD, V-MOS, 60V, ±0, 5A, <5Ω(10, 5A) 39b Nec BST 80, 2SK601, 2SK1 SK 1593 MOS.N-FET-a* V-MOS, Logl., 30V, ±20A, 50W, <50mG(10A) 17c Nec BLK545-50, 2SK943, 2SK1214, 2SK1345 SK 1595 MOS.N-FET-a* V-MOS, Logl., 30V, ±20A, 30W, <50mG(10A) 17c Nec SLK645-50, 2SK943, 2SK1214, 2SK1345 SK 1595 MOS.N-FET-a* V-MOS, Logl., 30V, ±20A, 35W, <50,03Ω(15A) 17c Nec SEK1257, 2SK1653, 2SK1 SK 1595 MOS.N-FET-a* V-MOS, Logl., 30V, ±20A, 35W, <50,03Ω(15A) 17c Nec SEK1257, 2SK1653, 2SK1 SK 160 N-FET U-III. 12, 15V 163s=0, 5. 7mA, Up-65V 5a Hit FBFS 70, 2NS821, 2N4220, 2SK1065 SK 1600 N-FET U-V-MOS, 500V, 3A, 75W, <50(1-5A) 17p To a BUK 456-800, 2SK1456, 2SK1 SK 1600 MOS.N-FET-a* V-MOS, 500V, 3A, 75W, <50(1-5A) 17p To a BUK 456-800, 2SK1456, 2SK1 SK 1600 MOS.N-FET-a* 2SK1800 900V, <50,40V 17c To a 2SK1355, 2SK1 SK 1600 MOS.N-FET-a* 2SK1800 2SQ, 40W 17c To a 2SK1353, 2SK1560 2SK1560 2SQ, 40W 17c To a 2SK1353, 2SK1560 SK 1600 MOS.N-FET-a* V-MOS, 5-1,450V, 5A, 50W, <1,3Ω(3A) 17c Mat 2SK1231 32,2SK1351, 2SK1866 2SK1600 MOS.N-FET-a* V-MOS, 5-1,450V, 5A, 50W, <1,3Ω(3A) 17c Mat 2SK1231 32,2SK1351, 2SK1866 SK 1600 MOS.N-FET-a* V-MOS, 5-1,450V, 5A, 50W, <1,3Ω(3A) 17c Mat 2SK1232,2SK1351, 2SK1866 SK 1600 MOS.N-FET-a* V-MOS, 5-1,50W, 5A, 50W, <1,7Ω(3A) 17c Mat 2SK1336,2SK1550,2SK1866,2SK1 SK 1600 MOS.N-FET-a* V-MOS, 5-1,50W, 5A, 50W, <1,7Ω(3A) 1 | | | | | | | |
| SK 1569 MOS H-FET-e* SMD V-MOS, 100V, 20, 1A, <25Ω(10mA) 35a Nec | | MOS NEETA' | SMD, 4-MOS, 104, 12A, CV, 324 (1A) | 904 | No. | | 201701 |
| SK 1590 MOS-N-FET-e* SMD, V-MOS, 60V, 20, 2A, 43Ω(10mA) 35a Nec | | | | | | | |
| SK 1591 MOS-HFET-e* SMD, V-MOS, 100V, 20, 2A, c6,5Ω (10mA) 35a Nec SK 1592 MOS-HFET-e* SMD, V-MOS, 100V, 20,5A, c5Q,10,5A) 39b Nec 2SK1079, 25K1 SK 1593 MOS-HFET-e* SMD, V-MOS, 100V, 20,5A, c5Q,10,5A) 39b Nec 2SK1079, 25K1 SK 1594 MOS-HFET-e* V-MOS, 10gL, 30V, 20A, 30W, c45mΩ (10A) 17c Nec BUK545-50, 2SK943, 2SK1214, 2SK1345 SK 1595 MOS-HFET-e* V-MOS, 10gL, 30V, 20A, 35W, c0,0ΩΩ (15A) 17c Nec 2SK125X, 25K1653, 25K1 SK 1596 MOS-HFET-e* V-MOS, 10gL, 30V, 24DA, 30W, c45mΩ (10A) 17c Nec 2SK125X, 25K1653, 25K1 SK 1596 MOS-HFET-e* V-MOS, 10gL, 30V, 24DA, 35W, c0,0ΩΩ (10A) 17c Nec 2SK125X, 25K1653, 25K1 SK 1596 MOS-HFET-e* V-MOS, 10gL, 30V, 24DA, 35W, c0,0ΩΩ (10A) 17c Nec 2SK125X, 25K1653, 25K1 SK 1596 MOS-HFET-e* V-MOS, 10GL, 30V, 24DA, 35W, c0,0ΩΩ (10A) 17c Nec 2SK125X, 25K1653, 25K1 SK 1500 MOS-HFET-e* V-MOS, 800V, 3A, 75W, c5ΩΩ (1,5A) 17p Tos BUK456-800, 25K1456, 25K1 SK 1600 MOS-HFET-e* 2-25K1600, 20X, 40A 0W 17c Tos 2SK1356, 25K1 SK 1600 MOS-HFET-e* 2-25K1600, 25A, 40W 17c Tos 2SK1356, 25K1 SK 1603 MOS-HFET-e* 2-25K1600, 25A, 40W 17c Tos 2SK1356, 25K1 SK 1603 MOS-HFET-e* 2-25K1600, 25A, 40W 17c Tos 2SK1351, 25K1656 ZSK1 SK 1600 MOS-HFET-e* V-MOS, 5-L, 450V, 8A, 50W, c7, 75Ω (4A) 17c Nat 2SK123132, 25K1351, 25K1656 ZSK1 SK 1600 MOS-HFET-e* V-MOS, 5-L, 450V, 8A, 50W, c7, 75Ω (4A) 17c Nat 2SK123132, 25K1351, 25K1656 ZSK1 SK 1600 MOS-HFET-e* V-MOS, 5-L, 450V, 8A, 50W, c7, 75Ω (4A) 17c Nat 2SK1232, 25K1351, 25K1656 ZSK1 SK 1600 MOS-HFET-e* V-MOS, 5-L, 450V, 8A, 50W, c7, 75Ω (4A) 17c Nat 2SK1232, 25K1351, 25K1656 ZSK1 SK 1600 MOS-HFET-e* V-MOS, 5-L, 50V, 8A, 50W, c7, 75Ω (4A) 17c Nat 2SK1232, 25K1351, 25K1656, 25K1500 MOS-HFET-e* V-MOS, 5-L, 50V, 8A, 50W, c7, 75Ω (4A) 17c Nat 2SK1232, 25K1351, 25K1656, 25K1500 MOS-HFET-e* V-MOS, 5-L, 50V, 8A, 50W, c7, 75Ω (4A) 17c Nat 2SK1232, 25K1557, 25K2 SK1660 MOS-HFET-e* V-MOS, 5-L, 50V, 8A, 50W, c7, 75Ω (4A) 17c Nat 2SK1352, 25K1566, 25K1500 MOS-HFET-e* V-MOS, 5-L, 50V, 8A, 50W, c7, 75Ω (4A) 17c Nat 2SK1532, 25K1567, 25K2 SK1660 MOS-HFET-e* V-MOS, 5-L, 50V, 8A, 50W, c7, 75Ω (4A | | | | | | | |
| SK 1592 MOS-N-FET-e* SMD, V-MOS, 60V, ±0,5A, <2Ω(0,5A) 39b Nec 28K1079, 28K1 SK 1593 MOS-N-FET-e* V-MOS, 10QL, 30V, ±0,5A, <5Ω(0,5A) 39b Nec 28K1079, 28K1 SK 1595 MOS-N-FET-e* V-MOS, 10QL, 30V, ±20A, 30W, <45mQ(10A) 17c Nec BUK545-50, 28K943, 28K1214, 25K1345 SK 1595 MOS-N-FET-e* V-MOS, 10QL, 30V, ±20A, 35W, <0,02Ω(20A) 17c Nec 25K1653, 28K1 SK 1596 MOS-N-FET-e* V-MOS, 10QL, 30V, ±0A, 35W, <0,02Ω(20A) 17c Nec 25K1657, 28K1653, 28K1 SK 160 N-FET Uni, ra. 15V, Idss=0.5. 7mA, Up-5V 5a Hi FBFS 70, 283821, 28V220, 28K104 SK 160 N-FET SMD, VHF, 30V, Idss=0.5. 7mA, Up-5V 5a Hi FBFS 70, 283821, 28V420, 28K104 SK 160 N-FET SMD, VHF, 30V, Idss=0.5. 7mA, Up-5V 351 Nec SK 1600 MOS-N-FET-e V-MOS, 800V, 3A, 75W, <5Ω(1,5A) 17p Tos BUK456-800, 28K1456, 28K1 SK 1600 MOS-N-FET-e V-MOS, 800V, 3A, 75W, <5Ω(1,5A) 17p Tos BUK456-1000, 28K1456, 28K1 SK 1600 MOS-N-FET-e Z8K1600 900V, <6,4Ω(1,5A) 17c Tos 25K1356, 28K1 SK 1603 MOS-N-FET-e Z8K1600 28A, 40W 17c Tos 25K1356, 28K1 SK 1603 MOS-N-FET-e Z8K1600 28A, 40W 17c Tos 25K1356, 28K1 SK 1603 MOS-N-FET-e V-MOS, S-1, 450V, 5A, 50W, <1,3Ω(3A) 17c Mat 25K1231 32, 25K1351, 25K1626 Z5K1650 MOS-N-FET-e V-MOS, S-1, 450V, 5A, 50W, <1,7Ω(3A) 17c Mat 25K1231 32, 25K1352, 25K1586, 13K1600 MOS-N-FET-e V-MOS, S-1, 450V, 1A, 120W, <0,45Ω(7A) 18b Mat BUZ 338, 25K725, 25K788, 25K699, 25K1 SK 1600 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1,7Ω(3A) 17c Mat 25K1232, 25K1351, 25K1 SK 1600 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1,7Ω(3A) 17c Mat 25K1232, 25K1587, 25K2 SK 1600 N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1,7Ω(3A) 17c Mat 25K1352, 25K788, 25K699, 25K1 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1,7Ω(3A) 17c Mat 25K1352, 25K788, 25K789, 25K789, 25K1601 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1,7Ω(3A) 17c Mat 25K1352, 25K788, 25K789, 25K789, 25K789, 25K789, 25K78 | | | | | | | |
| SK 1593 MOS-N-FET-e* SMD, V-MOS, 100V, ±0,5A, <5Ω(0,5A) 39b Nec 25K1079, 25K1 SK 1594 MOS-N-FET-e* V-MOS, 10gL, 30V, ±20A, 30W, <45mQ(10A) 17c Nec BUK545-50, 25K943, 25K1214, 25K1345 SK 1595 MOS-N-FET-e* V-MOS, 10gL, 30V, ±20A, 35W, <0,03Q(15A) 17c Nec 25K1257, 25K1653, 25K1 SK 1595 MOS-N-FET-e* V-MOS, 10gL, 30V, ±40A, 35W, <0,02C(20A) 17c Nec 25K1257, 25K1653, 25K1 SK 1596 MOS-N-FET-e* V-MOS, 10gL, 30V, ±40A, 35W, <0,02C(20A) 17c Nec 25K1257, 25K1653, 25K1 SK 150 N-FET Uni, ra, 15V, idsa=-0,5, 7mA, Up-6V 5a Hi FBFS 70, 2K8821, 2N4220, 25K104 SK 160 N-FET SMD, VHF, 30V, Idsa=-0,5, 7mA, Up-6V 351 Nec SK 160 N-FET V-MOS, 80W, 3A, 75W, <5Ω(1,5A) 17p Tos BUK456-800, 25K1456, 25K1 SK 1601 MOS-N-FET-e -25K1600, 20W, 46, 4Ω(1,5A) 17p Tos BUK456-1000, 25K1456, 25K1 SK 1602 MOS-N-FET-e -25K1600, 26A, 40W 17c Tos 25K1356, 25K1 SK 1603 MOS-N-FET-e -25K1601, 2,5A, 40W 17c Tos 25K1356, 25K1 SK 1603 MOS-N-FET-e V-MOS, S-L, 450V, 6A, 50W, <1,3Ω(3A) 17c Mat 25K123132, 25K1351, 25K1826 SK 1606 MOS-N-FET-e V-MOS, S-L, 450V, 6A, 50W, <0,75Ω(4A) 17c Mat 25K123132, 25K1351, 25K1826 SK 1600 MOS-N-FET-e V-MOS, S-L, 450V, 6A, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 25K725, 25K789, 25K789, 25K789, 25K789 25K1690 MOS-N-FET-e V-MOS, S-L, 500V, 6A, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 25K725, 25K789, 25K789, 25K789, 25K1690 MOS-N-FET-e V-MOS, S-L, 500V, 5A, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 25K725, 25K789, 25K789, 25K789, 25K789 25K1690 MOS-N-FET-e V-MOS, S-L, 500V, 5A, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 25K725, 25K789, 25K78 | | | | | | | |
| SK 1594 MOS-N-FET-e* V-MOS, LogL, 30V, ±20A, 30W, <45mΩ(10A) 17c Nec BUK545-50, 2SK943, 2SK1214, 2SK1345 SK 1595 MOS-N-FET-e* V-MOS, LogL, 30V, ±30A, 35W, <0,03Ω(15A) 77c Nec 2SK1257, 2SK1653, 2SK1 SK 1596 MOS-N-FET-e* V-MOS, LogL, 30V, ±40A, 35W, <0,02Ω(20A) 17c Nec 2SK1257, 2SK1653, 2SK1 SK 1596 MOS-N-FET-e* V-MOS, SO,02A, 55W, <0,02Ω(20A) 17c Nec 2SK1257, 2SK1653, 2SK1 SK 150 N-FET SMD, VHF, 30V, Vids-x-0,5mA, Up-c4 5V S51 Nec SK 1600 MOS-N-FET-e V-MOS, 800V, 3A, 75W, c5Ω(1,5A) 17p Tos BUK456-800, 2SK1456, 2SK1 SK 1601 MOS-N-FET-e -2SK1600: 2,8A, 40W 17c Tos BUK456-1000, 2SK1456, 2SK1 SK 1602 MOS-N-FET-e -2SK1600: 2,8A, 40W 17c Tos 2SK1356, 2SK1 SK 1603 MOS-N-FET-e -2SK1601: 2,5A, 40W 17c Tos 2SK133132, 2SK1351, 2SK1826 2SK1 MOS-N-FET-e V-MOS, S-L, 450V, SA, 50W, <1,3Ω(3A) 17c Mat 2SK123132, 2SK1351, 2SK1826 2SK1607 MOS-N-FET-e V-MOS, S-L, 450V, SA, 50W, <1,75Ω(4A) 17c Mat 2SK123132, 2SK1351, 2SK1868 SK 1607 MOS-N-FET-e V-MOS, S-L, 450V, SA, 50W, <1,75Ω(4A) 17c Mat 2SK1332, 2SK1351, 2SK1868 SK 1607 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK 1606 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK 1600 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1,7Ω(3A) 17c Mat 2SK1352, 2SK1351, 2SK1 SK 1600 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK 1600 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK 1610 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK 1610 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1,7Ω(3A) 17c Mat BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK 1611 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1,6Ω(2A) 17c Mat BUZ 338, 2SK725, 2SK786, 2S | | | | | | | |
| SK1595 MOS-N-FET-e* V-MOS, LogL, 30V, ±30A, 35W, <0,03Ω(15A) 17c Nec 25K1257, 25K1653, 25K1596 MOS-N-FET-e* V-MOS, LogL, 30V, ±40A, 35W, <0,02C(20A) 17c Nec 25K1257, 25K1653, 25K1551 SK166 N-FET Uni, ra, 15V, Idsa=0,5. 7mA, Up-63V Sa Hit FBFS 70, 2N3821, 2N4220, 2SK104 SK1600 N-FET SMD, VHF, 30V, Idsa=0,5. 7mA, Up-64 SV Sa Hit FBFS 70, 2N3821, 2N4220, 2SK104 SK1600 MOS-N-FET-e V-MOS, 800V, 3A, 75W, <5Ω(1,5A) 17p Tos BUK456-800, 2SK1456, 2SK1 SK1600 MOS-N-FET-e -25K1600: 200V, <0, 6Ω(1,5A) 17p Tos BUK456-800, 2SK1456, 2SK1 SK1601 MOS-N-FET-e -25K1600: 2A, 40W 17c Tos 25K1356, 2SK1 SK1602 MOS-N-FET-e -25K1600: 2A, 40W 17c Tos 25K1356, 2SK1 SK1605 MOS-N-FET-e V-MOS, S-1, 450V, 5A, 50W, <1, 3Ω(3A) 17c Mat 25K1231 22, 2SK1351, 2SK1826, 2SK1 SK1605 MOS-N-FET-e V-MOS, S-1, 450V, 5A, 50W, <1, 3Ω(3A) 17c Mat 25K1231 22, 2SK1352, 2SK1826, 2SK1 SK1606 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1, 7Ω(3A) 17c Mat BUZ 338, 2SK725, 2SK789, 2SK899, 2SK1 SK1606 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1, 7Ω(3A) 17c Mat BUZ 338, 2SK725, 2SK789, 2SK1351, 2SK1609 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1, 7Ω(3A) 17c Mat 25K1352, 2SK1639, 2SK1650 SK1600 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1, 7Ω(3A) 17c Mat 25K1352, 2SK1639, 2SK1650 SK1601 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1, 7Ω(3A) 17c Mat 25K1352, 2SK1639, 2SK1650 SK1610 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1, 7Ω(4A) 18p Mat BUZ 338, 2SK725, 2SK789, 2SK699, 2SK1611 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1, 7Ω(4A) 18p Mat BUZ 338, 2SK725, 2SK789, 2SK1699, 2SK1611 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1, 7Ω(4A) 18p Mat BUZ 338, 2SK725, 2SK789, 2SK1596, 2SK1611 MOS-N-FET-e V-MOS, S-1, 500V, 5A, 50W, <1, 7Ω(4A) 18p Mat BUZ 338, 2SK725, 2SK789, 2SK1596, 2SK1611 MOS-N-FET-e V-MOS, S-1, 50W, <2, 5 | | | | | | | |
| SK1596 MOS N-FET-e V-MOS, LogL, 30V, ±40A, 35W, <0,02Ω(20A) 17c Nec 25K1257, 25K1653, 25K1 SK160 N-FET Uni, ra, 15V, 163s=0,5.7mA, Up-5V 5a Hit FBFS 70, 2N3821, 2N4220, 25K104 SK1600 N-FET SMD, VHF, 30V, 1d3s=0,5.7mA, Up-4,5V 35t Nec SK1600 MOS N-FET-e V-MOS, 800V, 3A, 75W, <5Ω(1,5A) 17p Tos BUK 456-800, 25K1456, 25K1 SK1601 MOS N-FET-e -25K1800: 900V, <6,4Ω(1,5A) 17p Tos BUK 456-1000, 25K1456, 25K1 SK1602 MOS N-FET-e -25K1600: 2,8A, 40W 17c Tos 25K1356, 25K1 SK1603 MOS N-FET-e -25K1600: 2,8A, 40W 17c Tos 25K1356, 25K1 SK1603 MOS N-FET-e -25K1600: 2,5A, 40W 17c Mai 25K1231 32, 25K1351, 25K1862 SK1606 MOS N-FET-e V-MOS, S-L, 450V, 5A, 50W, <0,75Ω(4A) 17c Mai 25K1231 32, 25K1351, 25K1862 SK1607 MOS N-FET-e V-MOS, S-L, 450V, 13A, 120W, <0,75Ω(4A) 17c Mai 25K1231 32, 25K1351, 25K1862 SK1606 MOS N-FET-e V-MOS, S-L, 450V, 13A, 120W, <0,45Ω(7A) 18p Mat BUZ 338, 25K725, 25K788, 25K699, 25K1 SK1609 MOS N-FET-e V-MOS, S-L, 500V, 5A, 50W, <1, 7Ω(3A) 17c Mai 25K1352, 25K1567, 25K2 SK1600 MOS N-FET-e V-MOS, S-L, 500V, 8A, 50W, <1, 7Ω(3A) 17c Mai 25K1352, 25K1567, 25K2 SK1610 MOS N-FET-e V-MOS, S-L, 500V, 8A, 50W, <1, 7Ω(3A) 17c Mai 25K1352, 25K1567, 25K2 SK1610 MOS N-FET-e V-MOS, S-L, 500V, 8A, 50W, <1Ω(4A) 17c Mai 25K1352, 25K1567, 25K2 SK1611 N-FET FM/VHF, 18V, Idsts 1mA, Up-4V 41d Tos 25K1352, 25K788, 25K599, 25K1 SK1611 MOS N-FET-e V-MOS, S-L, 500V, 3A, 50W, <4Ω(2A) 17c Mai 25K1352, 25K788, 25K789, 25K789, 25K1693 SK1611 MOS N-FET-e V-MOS, S-L, 500V, 3A, 50W, <4Ω(2A) 17c Mai 25K1356, 25K1 SK1611 MOS N-FET-e V-MOS, S-L, 500V, 3A, 50W, <4Ω(2A) 17c Mai 25K1356, 25K1860, 25K1610 SK1613 MOS N-FET-e V-MOS, S-L, 500V, 3A, 50W, <4Ω(2A) 17c Mai 25K1356, 25K789, | | | | | | | |
| SK166 | | | | | | | |
| SK 160 N-FET SMD, VHF; 30V, Idss>0,5mA, Upc4,5V 351 Nec SK 1600 MOS-N-FET-e V-MOS,800V, 3A, 75W, 45Q(1,5A) 17p Tos BUK456-800,2SK1456,2SK1 SK 1601 MOS-N-FET-e =2SK1800:900V, 64,6Q(1,5A) 17p Tos BUK456-1000,2SK1456,2SK1 SK 1602 MOS-N-FET-e =2SK1600:2.8A, 40W 17c Tos 2SK1356,2SK1 SK 1603 MOS-N-FET-e =2SK1601:2.5A, 40W 17c Tos 2SK1356,2SK1 SK 1603 MOS-N-FET-e V-MOS, S-L,450V, SA, 50W, <1,3Q(3A) 17c Mat 2SK123132,2SK1351,2SK1826, 2SK | SK 1596 | | V-MOS, LogL, 30V, ±40A, 35W, <0,02Ω(20A) | 17c | Nec | 2SK1257, | 2SK1653, 2SK195 |
| SK1600 MOS-N-FET-e V-MOS, 800V, 3A, 75W, <5Ω(1,5A) 17p Tos BUK456-800, 2SK1456, 2SK1 | SK 16 | N-FEI | Uni, ra. 15V, ldss=0,5/mA, Up<5V | 58 | Hit | FBFS 70, 2N3821, 2 | N4220, 25K104,+ |
| SK1601 MOS-N-FET-e =2SK1800:900V, <6,4Ω(1,5A) 17p Tos BUK 456-1000, 2SK1456, 2SK1 | | | | | | | |
| SK1602 MOS-N-FET-e -28K1600:2,8A, 40W 17c Tos 28K1356, 28K1 | | | | | | | |
| SK1603 MOS-N-FET-e -2SK1601:2,5A,40W 17c Tos 2SK1356,2SK1 SK1805 MOS-N-FET-e V-MOS,S-L,450V,5A,50W,<1,3Ω(3A) 17c Mat 2SK123132,2SK1351,2SK1826 SK1606 MOS-N-FET-e V-MOS,S-L,450V,5A,50W,<0,75Ω(4A) 17c Mat 2SK123132,2SK1351,2SK1826 SK1606 MOS-N-FET-e V-MOS,S-L,450V,13A,120W,<0,45Ω(7A) 16p Mat BUZ 338,2SK725,2SK788,2SK699,2SK1 SK1606 MOS-N-FET-e V-MOS,S-L,500V,5A,50W,<1,7Ω(3A) 17c Mat 2SK1352,2SK1351,2SK1 SK1609 MOS-N-FET-e V-MOS,S-L,500V,5A,50W,<1,7Ω(3A) 17c Mat 2SK1352,2SK1351,2SK1 SK1609 MOS-N-FET-e V-MOS,S-L,500V,5A,50W,<1Ω(4A) 17c Mat 2SK1352,2SK1351,2SK1 SK1610 M-FET FM/HF,18V,1dss-1mA,Up<4V 41d Tos 2SK1352,2SK1597,2SK2 SK1610 MOS-N-FET-e V-MOS,S-L,500V,13A,120W,<0,6Ω(7A) 18p Mat BUZ 338,2SK725,2SK788,2SK699,2SK1 SK1611 MOS-N-FET-e V-MOS,S-L,500V,3A,50W,<4Ω(2A) 17c Mat 2SK1356,2SK1 SK1612 MOS-N-FET-e V-MOS,S-L,500V,5D(2A) 17c Mat 2SK1356,2SK1 SK1613 MOS-N-FET-e V-MOS,S-L,500V,5D(2A) 17c Mat 2SK1356,2SK1 SK1614 MOS-N-FET-e V-MOS,S-L,500V,5D(2A) 17c Mat BUZ 330, 331,2SK665,2SK1 SK1615 GaAs-N-FET SHF,3,5V,60mA,1dss-12.60mA, 12GHz 51(SGSD) Hit SK1616 GaAs-N-FET SHF,3,5V,60mA,1dss-12.60mA, 12GHz 52(SGSD) Hit SK1618 GaAs-N-FET SHF,3,5V,60mA,1dss-12.60mA, 12GHz 52(SGSD) Hit SK1619 GaAs-N-FET SHF,3,5V,60mA,1dss-12.60mA, 12GHz 52(SGSD) Hit SK1619 GaAs-N-FET UH;3V,006A,1dss-15.60mA,12GHz 52(SGSD) Hit SK1624(L,S) MOS-N-FET-e V-MOS,100V,20A,50W,<0.05GQ(A) 79p Hit 2SK138,2SK1 SK1623(L,S) MOS-N-FET-e V-MOS,100V,20A,50W,<0.05GQ(A) 79p Hit 2SK158,2SK1 SK1624(L,S) MOS-N-FET-e V-MOS,100V,20A,50W,<0.06GQ(A) 79p Hit SK1624(L,S) MOS-N-FET-e V-MOS,100V,20A,50W,<0.06GQ(A) 79p | | | | | | | |
| SK1805 MOS-N-FET-e V-MOS, S-L, 450V, 5A, 50W, <1,3Ω(3A) 17c Mail 2SK1231 32, 2SK1351, 2SK1826. 27 SK1606 MOS-N-FET-e V-MOS, S-L, 450V, 8A, 50W, <0,75Ω(4A) 17c Mail 2SK1352, 2SK1568. 1 2SK1607 MOS-N-FET-e V-MOS, S-L, 450V, 13A, 120W, <0,45Ω(7A) 18p Mat BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK1607 MOS-N-FET-e V-MOS, S-L, 500V, 5A, 50W, <1,7Ω(3A) 17c Mat 2SK1322, 2SK1351, 2SK1 SK1609 MOS-N-FET-e V-MOS, S-L, 500V, 5A, 50W, <1,7Ω(3A) 17c Mat 2SK1322, 2SK1351, 2SK1 SK1609 MOS-N-FET-e V-MOS, S-L, 500V, 5A, 50W, <1,Ω(4A) 17c Mat 2SK1352, 2SK1567, 2SK2 SK160A N-FET FM/VHF, 18V, M5s.> ImA, Up-4V 4 td Tos 2SK1352, 2SK1567, 2SK2 SK1610 MOS-N-FET-e V-MOS, S-L, 500V, 13A, 120W, <0,6Ω(7A) 18p Mat BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK1611 MOS-N-FET-e V-MOS, S-L, 500V, 3A, 50W, <4Ω(2A) 17c Mat 2SK1356, 2SK1 SK1612 MOS-N-FET-e V-MOS, S-L, 500V, 3A, 50W, <4Ω(2A) 17c Mat 2SK1356, 2SK1 SK1614 MOS-N-FET-e V-MOS, S-L, 500V, 3A, 120W, <2,BC(3A) 18p Mat BUZ 330, 381, 2SK669, 2SK1 SK1614 MOS-N-FET-e V-MOS, S-L, 500W, 3A, 120W, <2,BC(3A) 18p Mat BUZ 330, 381, 2SK669, 2SK1 SK1615 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S1(SGSD) Hit SK1618 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S1(SGSD) Hit SK1618 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S2(SGSD) Hit SK1619 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S2(SGSD) Hit SK1619 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S2(SGSD) Hit SK1619 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S2(SGSD) Hit SK1619 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S2(SGSD) Hit SK1619 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S2(SGSD) Hit SK1619 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S2(SGSD) Hit SK1619 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12, 60mA, 12GHz S2(SGSD) Hit SK1619 SK1619 SK1619 SK1619 SK1619 | | | | | | | |
| SK1606 MOS-N-FET-e V-MOS, S-L, 450V, 8A, 50W, <0,75Ω(4Å) 17c Mat 2SK1352, 2SK1568.1 | | | | | | | |
| SK1607 MOS-N-FET-e V-MOS, S-L, 450V, 13A, 120W, <0, 45Ω(7A) 18p Met BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK1606 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1Ω(4A) 17c Met 2SK1232, 2SK1351, 2SK1 SK1609 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1Ω(4A) 17c Met 2SK1352, 2SK1557, 2SK2 SK1609 MoS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1Ω(4A) 17c Met 2SK1352, 2SK1567, 2SK2 SK1601 N-FET FM/VHF, 18V, Idsa> ImA, Up<4V 41d Tos 2NS246, 2SK SK1610 MOS-N-FET-e V-MOS, S-L, 500V, 13A, 120W, <0, 6Ω(7A) 18p Met BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 SK1611 MOS-N-FET-e V-MOS, S-L, 500V, 3A, 50W, <4Ω(2A) 17c Met 2SK1356, 2SK1 SK1611 MOS-N-FET-e V-MOS, S-L, 500V, 3A, 50W, <4Ω(2A) 17c Met 2SK1356, 2SK1 SK1613 MOS-N-FET-e V-MOS, S-L, 500V, 3A, 50W, <2Ω(2A) 17c Met 2SK1356, 2SK1 SK1613 MOS-N-FET-e V-MOS, S-L, 500V, SA, 120W, <2, 8Ω(3A) 18p Met BUZ 350, 381, 2SK685, 2SK SK1614 MOS-N-FET-e V-MOS, 9.00V, 8A, 120W, <2, 8Ω(3A) 18p Met 2SK1120, 2SK1356, 2SK1652 SK1615 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12. 60mA, 12GHz 52(SGSD) Hit SK1616 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12. 60mA, 12GHz 52(SGSD) Hit SK1616 GaAs-N-FET SHF, 3,5V, 60mA, Idsa-12. 60mA, 12GHz 52(SGSD) Hit SK1619 GaAs-N-FET UHI, 3V, 008, Idsa-15. 60mA, 12GHz 52(SGSD) Hit SK1619 GaAs-N-FET UHI, 3V, 008, Idsa-15. 60mA, 12GHz 52(SGSD) Hit SK1619 GaAs-N-FET UHI, 3V, 008, Idsa-15. 60mA, 12GHz 52(SGSD) Hit SK1619 SAS-N-FET UHI, 3V, 008, Idsa-15. 60mA, 12GHz 52(SGSD) Hit SK1619 SAS-N-FET UHI, 3V, 008, Idsa-15. 60mA, 12GHz 52(SGSD) Hit SK1619 SAS-N-FET UHI, 3V, 008, Idsa-15. 60mA, 12GHz 52(SGSD) Hit SK1619 SAS-N-FET UHI, 3V, 008, Idsa-15. 60mA, 12GHz 52(SGSD) Hit SK1619 SAS-N-FET UHI, 3V, 008, Idsa-15. 60mA, 12GHz 52(SGSD) Hit SK1619 SAS-N-FET UHI, 3V, 008, Idsa-15. 60mA, 12GHz 52(SGSD) Hit SK1618, Idsa-12 SK1618, Idsa-12 SK1618, Idsa-12 SK1618, Idsa-12 SK1618, | | | | | | | |
| SK 1606 MOS-N-FET-e V-MOS, S-L, 500V, SA, 50W, <1,7Ω(3A) 17c Mat 2SK1232, 2SK1351, 2SK1 15N 15N 1509 MOS-N-FET-e V-MOS, S-L, 500V, 8A, 50W, <1Ω(4A) 17c Mat 2SK1352, 2SK1567, 2SK2 15K160 MOS-N-FET-e V-MOS, S-L, 500V, 13A, 120W, <0,6Ω(7A) 18p Mat BUZ 338, 2SK725, 2SK788, 2SK699, 2SK1 15N 15N 15N 15N 15N 15N 15N 15N 15N 15 | | | | | | | |
| SK1609 MOS-N-FET-e V-MOS, S-L, 500V, 8A, 50W, <1Ω(4A) 17c Mat 2SK1352, 2SK1567, 2SK2 SK160A N-FET = 2SK160.50V 35f SK161A N-FET FM/VHF, 18V, Idsa> ImA, Up<4V 41d Tos 2N5246, 2SK SK161 N-FET FM/VHF, 18V, Idsa> ImA, Up<4V 41d Tos 2N5246, 2SK SK1610 MOS-N-FET-e V-MOS, S-L, 500V, 13A, 120W, <0,6Ω(7A) 18p Mat BUZ338, 2SK725, 2SK788, 2SK699, 2SK1 SK1611 MOS-N-FET-e V-MOS, S-L, 800V, 3A, 50W, <4Ω(2A) 17c Mat 2SK1356, 2SK1 SK1612 MOS-N-FET-e V-MOS, S-L, 900V, 3A, 50W, <5Ω(2A) 17c Mat BUZ330, 331, 2SK685, 2SK1 SK1613 MOS-N-FET-e V-MOS, S-L, 900V, 3A, 120W, <2, 8Ω(3A) 18p Mat BUZ350, 331, 2SK685, 2SK1 SK1614 MOS-N-FET-e V-MOS, 900V, 8A, 120W, <1, 7Ω(4A) 18p Mat 2SK1356, 2SK1502, 2SK1692 SK1615 GaAs-N-FET SHF, 3,5V, 60mA, 1dss-12, 60mA, 12GHz 51(SGSD) Hit SK1618 GaAs-N-FET SHF, 3,5V, 60mA, 1dss-12, 60mA, 12GHz 52(SGSD) Hit SK1616 GaAs-N-FET SHF, 3,5V, 60mA, 1dss-12, 60mA, 12GHz 52(SGSD) Hit SK1618 GaAs-N-FET V-MOS, 800V, 3A, 30W, <3Ω(1A) 79p Hit 2SK112, SK1619 GaAs-N-FET U-HF, 3,V, 0,06A, 1dss-15, 60mA, 12GHz 52(SGSD) Hit SK1619 GaAs-N-FET U-HF, 3,V, 0,06A, 1dss-15, 60mA, 12GHz 52(SGSD) Hit SK1619 GaAs-N-FET U-HF, 3V, 0,06A, 1dss-15, 60mA, 12GHz 52(SGSD) Hit SK1619 SGAS-N-FET U-HF, 3V, 0,06A, 1dss-15, 60mA, 12GHz 52(SGSD) Hit SK1619 SGAS-N-FET U-HF, 3V, 0,06A, 1dss-15, 60mA, 12GHz 79p Hit 2SK1638, 2SK1 SK1620(L,S) MOS-N-FET-e* V-MOS, 150V, 70, 550V, 40, 550(A) 79p Hit 2SK1638, 2SK1 SK1622(L,S) MOS-N-FET-e* V-MOS, 160V, 2A, 50W, <0,06U(15A) 79p Hit 2SK1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <0,06U(15A) 79p Hit 2SK1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <0,06U(15A) 79p Hit 2SK1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <0,06U(15A) 79p Hit 2SK1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <0,06U(15A) 79p Hit 2SK1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, | | | | | | | |
| 28K 160A N-FET =28K160: 50V 35 | SK 1606 | | V-MOS, S-L, 500V, 5A, 50W, <1,7Ω(3A) | 17c | Mat | 2SK1232, | 2 SK 1351, 2S K162 |
| SK161 | SK1609 | MOS-N-FET-e | V-MOS, S-L, 500V, 8A, 50W, <1Ω(4A) | 17c | | 2SK1352, | 2SK1567, 2SK211 |
| SK 1610 MOS-N-FET-e V-MOS, S-L, 500V, 13A, 120W, <0,6Ω(7A) 18p Mat BUZ338, 2SK725, 2SK788, 2SK699, 2SK1 SK 1611 MOS-N-FET-e V-MOS, S-L, 800V, 3A, 50W, <4Ω(2A) | SK t60A | N-FET | =2SK160: 50V | 35f | | elecera, promote (************************************ | |
| SK1611 MOS-N-FET-e V-MOS, S-L, 800V, 3A, 50W, <4Ω(2A) 17c Mat 2SK1356, 2SK1 SK1612 MOS-N-FET-e V-MOS, S-L, 900V, 3A, 50W, <4Ω(2A) 17c Mat 2SK1356, 2SK1 SK1613 MOS-N-FET-e V-MOS, S-L, 900V, 5A, 120W, <2, βΩ(3A) 18p Mat BUZ350, 331, 2SK685, 2SK SK1614 MOS-N-FET-e V-MOS, 900V, 8A, 120W, <1, βΩ(4A) 18p Mat 2SK1120, 2SK1356, 2SK1502, 2SK1692 SK1615 GaAs-N-FET SHF, 3,5V, 60mA, Idss-12. 60mA, 12GHz 51(SGSD) Hit SK1618 GaAs-N-FET SHF, 3,5V, 60mA, Idss-12. 70mA, 12GHz 52(SGSD) Hit SK1617 GaAs-N-FET SHF, 3,5V, 60mA, Idss-12. 60mA, 12GHz 52(SGSD) Hit SK1618 GAS-N-FET SHF, 3,5V, 60mA, Idss-12. 60mA, 12GHz 52(SGSD) Hit SK1618 GAS-N-FET U-HF, 3V, 0,66A, Idss-15. 60mA, 12GHz 52(SGSD) Hit SK1619 GaAs-N-FET U-HF, 3V, 0,66A, Idss-15. 60mA, 12GHz 52(SGSD) Hit SK1619 GAS-N-FET U-HF, 3V, 0,66A, Idss-15. 60mA, 12GHz 52(SGSD) Hit SK1620(L,S) MOS-N-FET-e* V-MOS, 150V, 10A, 50W, <0.15Ω(5A) 79p Hit 2SK1638, 2SK1 SK1620(L,S) MOS-N-FET-e* V-MOS, 150V, 10A, 50W, <0.55Ω(4A) 79p Hit 2SK1638, 2SK1 SK1623(L,S) MOS-N-FET-e* V-MOS, 150V, 20A, 50W, <0.04Ω(15A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 150V, 20A, 50W, <0.04Ω(15A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(15A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(10A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(10A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(10A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(10A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(10A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(10A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(10A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(10A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0.04Ω(10A | | | | | | | |
| SK1612 MOS-N-FET-e V-MOS, S-L, 900V, SA, 50W, <sω(2a) (l,s)="" 0,6a="" 1,dss-15.="" 100v,="" 10a,="" 120w,="" 12ghz="" 150v,="" 1615="" 1617="" 1618="" 1619="" 1620="" 1620(l,s)="" 1623(l,s)="" 174,="" 17c="" 18p="" 1dss-12.="" 1dss-55ma,="" 20a,="" 250v,="" 2sk="" 2sk1="" 2sk1.="" 2sk1120,="" 2sk1356,="" 2sk147,="" 2sk1502,="" 2sk1638,="" 2sk1652="" 2sk655,="" 3,5v,="" 30w,="" 331,="" 350="" 3a,="" 3sk1624(l,s)="" 3v,="" 40v,="" 50w,="" 51(sgsd)="" 52(sgsd)="" 600v,="" 60ma,="" 70ma,="" 79p="" 7a="" 7a,="" 7ω(4a)="" 900v,="" <0,04ω(10a)="" <0,04ω(15a)="" <0,15ω(5a)="" <0,5sω(4a)="" <1,="" <2,="" <5ω(1a)="" buz="" gaas-n-fet="" gas-n-fet="" hit="" hit<="" met="" mos-n-fet-e="" mos-n-fet-e*="" n-fet="" nec="" s-l,="" sa,="" shf,="" sk="" sk1613="" sk1614="" td="" u-10,="" u-hf,="" u-mos-n-fet-e="" upc1,2v="" v-mos,="" βω(3a)=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></sω(2a)> | | | | | | | |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | SK16t1 | MOS-N-FET-e | V-MOS, S-L, 800V, 3A, 50W, <4Ω(2A) | 17c | Mat | Tor | 2SK1356, 2SK146 |
| SK 1614 MOS-N-FET-e V-MOS, 900V, 8A, 120W, <1, 7Ω(4A) 18p Mat 25K1120, 25K1356, 25K1502, 25K1692 SK 1615 GaAs-N-FET SHF, 3,5V, 60mA, Idss=12. 70mA, 12GHz 51(SGSD) Hit SK 1618 GaAs-N-FET SHF, 3,5V, 60mA, Idss=12. 70mA, 12GHz 52(SGSD) Hit SK 1617 GaAs-N-FET SHF, 3,5V, 60mA, Idss=12. 80mA, 12GHz 52(SGSD) Hit SK 1618(L, S) MOS-N-FET-e* V-MOS, 800V, 3A, 30W, <5Ω(1A) | SK1612 | MOS-N-FET-e | V-MOS, S-L, 900V, 3A, 50W, <5Ω(2A) | 17c | Mat | | 2SK1356, 2SK146 |
| SK 1615 GaAs-N-FET SHF, 3,5V, 60mA, Idss=12. 60mA, 12GHz 51(SGSD) Hit SK 1618 GaAs-N-FET SHF, 3,5V, 70mA, Idss=12. 70mA, 12GHz 52(SGSD) Hit SK 1618 GaAs-N-FET SHF, 3,5V, 60mA, Idss=12. 70mA, 12GHz 52(SGSD) Hit SK 1618(L,S) MOS-N-FET-e* V-MOS, 600V, SA, 30W, <5Ω(1A) 79p Hit 2SK1 SK 1619 GaAs-N-FET UHF, 3V, 0,06A, Idss=15. 60mA, 12GHz 52(SGSD) Hit SK 162 N-FET UHF, 3V, 0,06A, Idss=15. 60mA, 12GHz 52(SGSD) Hit SK 162 N-FET UHI, 3,4 0V, Idss>5mA, Up<1,2V 7a Nec 2SK147, 2SK SK 1620(L,S) MOS-N-FET-e* V-MOS, 150V, 10A, 50W, <0,15Ω(5A) 79p Hit 2SK1638, 2SK1 SK 1621(L,S) MOS-N-FET-e* V-MOS, 250V, 7A, 50W, <0,55Ω(4A) 79p Hit 2SK1 SK 1623(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0,04Ω(15A) 79p Hit SK 1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0,04Ω(10A) 79p Hit SK 1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Ω(2A) 79p Hit SK 1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Ω(2A) 79p Hit SK 1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Ω(2A) 79p Hit | SK1613 | MOS-N-FET-e | V-MOS, S-L, 900V, 5A, 120W, <2,8Q(3A) | 18p | Mat | | 1, 2SK685, 2SK72 |
| SK 1615 GaAs-N-FET SHF, 3,5V, 60mA, Idss=12. 60mA, 12GHz 51(SGSD) Hit SK 1618 GaAs-N-FET SHF, 3,5V, 70mA, Idss=12. 70mA, 12GHz 52(SGSD) Hit SK 1618 GaAs-N-FET SHF, 3,5V, 60mA, Idss=12. 70mA, 12GHz 52(SGSD) Hit SK 1618(L,S) MOS-N-FET-e* V-MOS, 600V, SA, 30W, <5Ω(1A) 79p Hit 2SK1 SK 1619 GaAs-N-FET UHF, 3V, 0,06A, Idss=15. 60mA, 12GHz 52(SGSD) Hit SK 162 N-FET UHF, 3V, 0,06A, Idss=15. 60mA, 12GHz 52(SGSD) Hit SK 162 N-FET UHI, 3,4 0V, Idss>5mA, Up<1,2V 7a Nec 2SK147, 2SK SK 1620(L,S) MOS-N-FET-e* V-MOS, 150V, 10A, 50W, <0,15Ω(5A) 79p Hit 2SK1638, 2SK1 SK 1621(L,S) MOS-N-FET-e* V-MOS, 250V, 7A, 50W, <0,55Ω(4A) 79p Hit 2SK1 SK 1623(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0,04Ω(15A) 79p Hit SK 1624(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0,04Ω(10A) 79p Hit SK 1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Ω(2A) 79p Hit SK 1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Ω(2A) 79p Hit SK 1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Ω(2A) 79p Hit | SK1614 | MOS-N-FET-e . | V-MOS, 900V, 8A, 120W, <1,7Ω(4A) | 18p | Mat | 2SK1120, 2SK1356, 2SH | (1502, 2SK1692,+ |
| SK 1618 | | | | | | | |
| SK 1617 GaAs·N-FET SHF, 3,5V, 60mA, Idsa=12.60mA, 12GHz 52(SGSD) Hit SK 1618(L,S) MOS·N-FET-e* V-MOS, 600V, 3A, 30W, 45Q(1A) 79p Hit 2SK1 SK 1619 GaAs·N-FET UHF, 5V, 0,06A (Idsa=15.60mA, 12GHz 52(SGSD) Hit Nec 2SK147, 2SK SK 162 N-FET Unir, 14, 40V, Idsas-5mA, Upt-1, 2V 7a Nec 2SK147, 2SK SK 1620(L,S) MOS·N-FET-e* V-MOS, 150V, 10A, 50W, <0,15Q(5A) 79p Hit 2SK1638, 2SK1 SK 1621(L,S) MOS·N-FET-e* V-MOS, 250V, 7A, 50W, <0,55Q(4A) 79p Hit 2SK1 SK 1622(L,S) MOS·N-FET-e* V-MOS, 100V, 20A, 50W, <0,04D(15A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 100V, 20A, 50W, <0,04D(10A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit SK 1624(L,S) MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit MOS·N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Q(2A) 79p Hit MOS·N-FET-e* V-MOS M | | | | | | | |
| \$K 1618(L,S) | | | | | | | |
| SK1619 GaAs-N-FET UHF, SV, 0,06A, Idss=15. 60mA, 12GHz 52(SGSD) Hit SK 162 N-FET Uni, ra, 40V, Idss>5mA, Up<1,2V | | | | | | | |
| SK 162 N-FET Uni, ra, 40V, Idss>5mA, Up<1,2V 7a Nec 2SK147, 2SK SK 1620(L,S) MOS-N-FET-e* V-MOS, 150V, 10A, 50W, c0, 15Ω(5A) 79p Hit 2SK1638, 2SK1 SK 1621(L,S) MOS-N-FET-e* V-MOS, 250V, 7A, 50W, c0, 5SQ(4A) 79p Hit 2SK1 SK 1622(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, c0, 40Q(15A) 79p Hit 2SK1 SK 1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, c2, 4Ω(2A) 79p Hit Hit | | | | | | | |
| SK1620(L,S) MOS-N-FET-e* V-MOS,150V,10A,50W,<0,15Ω(5A) 79p Hit 2SK1638,2SK1 | | | | | | | |
| SK1621(L,S) MOS-N-FET-e* V-MOS, 250V, 7A, 50W, 40, 55Ω(4A) 79p Hit 2SK1 SK1622(L,S) MOS-N-FET-e* V-MOS, Log1, 60V, 25A, 50W, <0,04Ω(15A) | | | | | | | |
| SK1622(L,S) MOS-N-FET-e* V-MOS, LogL, 60V, 25A, 50W, <0,04Ω(15A) 79p Hit 2SK1 SK1623(L,S) MOS-N-FET-e* V-MOS, 100V, 20A, 50W, <0,085Ω(10A) 79p Hit SK1624(L,S) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Ω(2A) 79p Hit | | | | | | | |
| !SK1623(L,S) | | | | | | | |
| 2SK1624(LS) MOS-N-FET-e* V-MOS, 600V, 4A, 50W, <2,4Ω(2A) 79p Hit | | | | | | | |
| | | | | | | | |
| 2 SK 1625(LS)MOS-N-FET-e*V-MOS_800V,7A,75W,<1,3Ω(4A)79pHit | | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
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| | | =2SK1155: lso, 35W | | | |
| | | =2SK1156*Iso, 35W | | | |
| | | V-MOS, 450V, 30A, 200W, <0,25Ω(15A) | | | |
| | | =2SK1628: 500V, <0,27Ω(15A) | | | |
| | | Uni, ra, 50V, Idss>tmA, Up<1,2V | | | |
| | | V-MOS, S-L, 700V, 3A, 75W, <4,4Ω(2A) | | | |
| 2SK1631 | MOS-N-FET-e | =2SK1630.lso, 35W | 17c | Mri | |
| SK1632 | MOS-N-FET-e | V-MOS, S-L, 700V, 5A, 100W, <2,3Q(3A) | t7p | Mit | 2SK1457, 2SK1501, 2SK1639, 2SK1643, + |
| SK 1632S | MOS-N-FET-e | =2SK1632: | 30p | | and the state of the party of the same of |
| | | =2SK1632: Iso, 45W | | | |
| | | =2SK1632: 150W | | | |
| | | , V-MOS, S-L, 60V, 50A, 130W, <23mΩ(25A) | | | |
| | | V-MOS, 250V, 15A, 75W, <0,27Ω(8A) | | | |
| | | V-MOS, 600V, 4A, 35W, <2,4Ω(2A) | | | |
| | | V-MOS, S-L, 900V, 3A, 60W, <5,5Ω(2A) | | | |
| | | V-MOS, S-L, 900V, 4A, 75W, <4Ω(2A) | | | |
| | | V-MOS, 250V, 20A, 150W, <0,23Ω(10A) | | | |
| | | V-MOS, 400V, 9A, 45W, <0,55Ω(5A) | | | |
| | | V-MOS, 900V, 5A, 125W, <2,8Ω(2A) | | | |
| | | SMD, SHF, 6V, 100mA, Idss>15mA, 12GHz | | | |
| SK 1647(L,S) | MOS-N-FET-e* | V-MOS, 900V, 2A, 50W, <7Ω(1A) | 79p | Hit | 2SK2005 |
| SK 1648(L,S) | MOS-N-FET-e* | V-MOS, 60V, 15A, 40W, <0,065Ω(8A) | 79p | Hit | 2SK1622, 2SK1918, 2SK2284 |
| | | V-MOS, 900V, 8A, 150W, <2,5Ω(3A) | | | |
| 2SK 165 | N-FET | Video Camera, 15V, Idss>8mA, Up<3V | 7e,7d | Mat | |
| SK 1650 | MOS-N-FET-e | V-MOS, 900V, 4A, 125W, <4,3Q(1,5A) | 18p | Tos | 2SK727, 2SK794, 2SK1461, 2SK1760,+4 |
| SK1651 | MOS-N-FET-e | V-MOS, 500V, 8A, 80W, <1Q(5A) | = 18c.p | Tos | 2SK1206, 2SK1329, 2SK1696, 2SK183 |
| | | V-MOS, LogL, 60V, 45A, 45W, <0,02\(\Omega(20A)\) | | | |
| | | 250V. 16A | | | |
| SK 1655 | MOS-N-FET | 300V. 16A | 17p | Mit | _ |
| SK 1656 | MOS-N-FET-e* | V-MOS, S, 30V, ±0,1A,0,25W, <25Q(10mA) . | 40c | Nec | BS 170, BSS 96 |
| SK 1657 | MOS-N-FET e* | =2SK1657: SMD | 358 | Nec | BSS 123 |
| | | =2SK1657: SMD | | | |
| | | V-MOS, S-L, 900V, 3A, 80W, <5Ω(1,5A) | | | |
| | | V-MOS, 450V, 10A, 80W, <0.85Ω | | | |
| | | V-MOS,200V,20A,80W,<0,17Ω | | | |
| | | V-MOS,700V,3A,40W,<5,5Ω | | | |
| | | V-MOS, S-L, 800V, 3A, 80W, <4Ω(1,5A) | | | |
| | | V-MOS, S-L, 700V, ±2A, 30W, <0,6Ω(1A) | | | |
| | | V-MOS, LogL, 60V, 45A, 125W, <0,02\(\Omega(20A)\). | | | |
| | | =2SK1665.lso,60W | | | |
| | | V-MOS, 250V, 7A, 50W, <0.55Ω(4A) | | | |
| | | =2SK1867: Iso | | | |
| | | FREDFET, 250V, 30A, 125W, <0,095Ω(15A) | | | |
| | | =2SK1669:Iso,60W | | | |
| | | . V-MOS, 250V, 30A, 125W, <0.095Ω(15A) | | | |
| | | V-MOS, 500V, 1A, 10W, <7Q, 40/65ns | | | |
| | | V-MOS, S-L, 250V, 24A, 200W, <0,17\(\Omega(12A)\). | | | |
| | | =2SK1673: 300V, <0,2Ω(12A) | | | |
| | | V-MOS, S-L, 250V, 30A, 250W, <0,13Ω(15A) | | | |
| | | =2SK1675: 300V, <0,15Ω(15A) | | | |
| | | V-MOS, S-L, 450V, 16A, 200W, <0.39Ω(8A) | | | |
| | | =2SK1677: 500V, <0,47Ω(8A) | | | |
| | MOC NIEET A | | | Causes Will report | |
| SK1678 | | | -100 | 5.636 | 2011400 2011446 |
| SK 1678 | MOS-N-FET-e | V-MOS, S-L, 450V, 20A, 250W, <0,3Q(10A) | | | |
| SK1678 SK1679 | MOS-N-FET-e N-FET | V-MOS, S-L, 450V, 20A, 250W, <0,3Ω(10A) FM-VM/O, 30V, Idss>4mA, Up<3V | 71 | Hit | BF4100 |
| SK 1678 SK 1689 SK 1680 | MOS-N-FET-e N-FET MOS-N-FET-e | V-MOS,S-L,450V,20A,250W,<0,3Ω(10A) - FM-VM/O,30V,Idss>4mA, Up<3V - ≈2SK1879: 500V, <0,35Ω(10A) | 71 | Hit | BF410C |
| SK1678 | MOS-N-FET-e N-FET MOS-N-FET-e MOS-N-FET-e | V-MOS, S-L, 450V, 20A, 250W, <0,3\Omega(10A) FM-VM/O, 30V, Idss>4mA, Up<3V =2SK1879: 500V, <0,35\Omega(10A) V-MOS, 500V, 30A, 300W, <0,23\Omega(10A) | | Hit Mit | 95K1410 22SK1411 |
| SK1678 | | V-MOS, S-L, 450V, 20A, 250W, <0,3Ω(10A) FM-WWO, 30V, Idsy-4mA, Upc3V2-VMIP3, 500V, <0,35Ω(10A)V-MOS, 500V, 30A, 300W, <0,23Ω SMD, AMFIM, 30V, Idsy-112mA, Upc4V | 71 = 18c | Hit | BF4100 2SK1411 2SK1629 2SK374 |
| SK1678 | MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e N-FET | V-MOS, S-L, 450V, 20A, 250W, <0,3\Omega(10A) FM-VM/O, 30V, Idsay-4mA, Upc3V=2SK1679: 500V, <0,3S\Omega(10A) V-MOS, 500V, 30A, 300W, <0,23\Omega SMD, AM/FM, 30V, Idsa=112mA, Upc4V =2SK1536 ilso, 50W | 71 | Hit | BF410C 25K1411 25K1625 25K374 25K1465 |
| SK1678 | | V-MOS, S-L, 450V, 20A, 250W, <0,3\Omega(10A) FM-VM/O, 30V, Idsa>4mA, Up<3V =2SKIF876; 500V, <0,95\Omega(10A) V-MOS, 500V, 30A, 300W, <0,23\Omega(20A) SMD, AM/FM, 30V, Idsa=112mA, Up<4V =2SKI538 iso, 50W =2SK1537 iso, 55W | 71 — 18c — 77p — 351 — 18c — 1 | Hit | BF410C 2SK1411 2SK1628 2SK374 2SK1628 2SK1628 2SK1463 |
| SK1678 | MOS-N-FET-8 | V.MOS, S. L., 450V, 20A, 250W, <0,3Q(10A) FM-VMI/O, 30V, Idsas-4mA, Upc3V =2SK1679: 500V, <0,35Q(10A) V-MOS, 500V, 30A, 300W, <0,23Q SMD, AM/FM, 30V, Idsas-112mA, Upc4V =2SK1538: Iso, 55W =2SK1536: Iso, 55W | 71 | Hit | BF410C 2SK1411 2SK162S 2SK1416 2SK162S 2SK146S 2SK146S 2SK146S |
| SK1678 | MOS-N-FET-e | V-MOS, S-L, 450V, 20A, 250W, <0,3Q(10A) FM-VMI/O, 30V, Idsas-4mA, Upc3V =2SK1879: 500V, <0,35Q(10A)V-MOS, 500V, 30A, 300W, <0,23Q SMD, AM/FM, 30V, Idsa=112mA, Upc4V =2SK1538: Iso, 50W =2SK1537: Iso, 55W =2SK1538: Iso, 65W =2SK1539: Iso, 70W | 71 | Hit | BF410C 2SK1411 2SK1625 2SK1625 2SK1465 2SK1465 2SK1466 2SK1466 |
| SK1678 | MOS-N-FET-e | V-MOS, S-L, 450V, 20A, 250W, <0,3\(\Omega(10A)\)FM-VM/O, 30V, Idsay-4mA, Up<3V=28K1879: 500V, <0,35\(\Omega(10A)\)V-MOS, 500V, 30A, 300W, <0,23\(\Omega(10A)\)SMD, AM/FM, 30V, Idsay-112mA, Up<4V=28K1536: Iso, 50W=28K1536: Iso, 55W=28K1536: Iso, 65W=28K1536: Iso, 65W | 71 — 18c — 77p — 351 — 18c — 1 | Hit Mit Shi Son Shi Shi Shi Mat | BF410C 2SK141 2SK162S 2SK162S 2SK37 2SK146S 2SK146S |
| SK1678 | MOS-N-FET-e Gaas-N-FET Gaas-N-FET Gaas-N-FET Gaas-N-FET | V-MOS, S-L, 450V, 20A, 250W, <0,3\Omega(10A)FM-VM/O, 30V, Idsa>4mA, Up<3V=2KIK1879. 500V, <0,95\Qquad (10A)V-MOS, 500V, 30A, 300W, <0,23\OmegaSMD, AM/FM, 30V, Idsa=112mA, Up<4V=2KI1536 ilso, 50W=2KI1537 ilso, 55W=2KI1538 ilso, 65W=2KI538 ilso, 65WUF, X. Ku-Band, 4V, 60mA, 12GHzUHF, X. Ku-Band, 4V, 60mA, 12GHz | 71 | Hit Mit Shi Shi Shi Shi Shi Mat Met | BF410C 2SK141 2SK162S 2SK162S 2SK374 2SK146S 2SK146S 2SK146A |
| SK1678 SK1679 SK1680 SK1681 SK1681 SK1682 SK1683 SK1684 SK1685 SK1686 SK1686 SK1686 SK1686 | MOS-N-FET-e | V-MOS, S-L, 450V, 20A, 250W, <0,3\(\Omega(10A)\)FM-VM/O, 30V, Idsay-4mA, Up<3V=28K1879: 500V, <0,35\(\Omega(10A)\)V-MOS, 500V, 30A, 300W, <0,23\(\Omega(10A)\)SMD, AM/FM, 30V, Idsay-112mA, Up<4V=28K1536: Iso, 50W=28K1536: Iso, 55W=28K1536: Iso, 65W=28K1536: Iso, 65W | 71 | Hit Mit Shi Son Shi Shi Shi Mat Met Mat | BF410C 2SK1411 2SK1628 2SK1628 2SK374 2SK1463 2SK1463 |

| | | корпус п | | СТРУКТУРА | ТИП |
|----------------------------------------------------------------|---------|----------|---------------------------------------------------------------------------------------|--------------|---------|
| entropolitica de la | | | V-MOS, S-L, 450V, 5A, 60W, <1,4Ω(3A) | | |
| | | | V-MOS, 900V, 7A, 150W, <2Ω(3,5A) | | |
| | | | . V-MOS, 500V, 8A, 60W, <0,85Ω, 60/120ns | | |
| | | | =2SK1693: Iso,35W V-MOS,500V, 10A,80W, <0,85Q,80/120ns | | SK 1694 |
| | | | | | |
| | | | . =2SK1695: Iso, 50W | | SK 1696 |
| | | | SMD, V-MOS, LogL, 60V, 0,5A, <1,7Ω(0,3A) SMD, V-MOS, LogL, 100V, 0,3A, <4,5Ω(0,2A) | | SK 1697 |
| | | | | | |
| | | | V-MOS,S-L, 450V, 5A, 75W, <1,8Ω(3A) | | |
| | | | | | |
| | | | Uni, ra, 20V, Idss=0,36,5mA, Up<6V | | SK 17 |
| | | | =2SK1699.lso.35W | | |
| | | | 450V, 8A | | SK 1700 |
| Colores Succession at Securities of the Colorest Secularies to | N IVIII | 470(0) | 450V, 8A | MOS-N-FET | |
| | | | V-MOS.S-L.500V.5A.75W.<2.4Ω(3A) | | SK 1702 |
| | | | =2SK1703: | | |
| | | | . =2SK1703. lso, 35W | | |
| | | | 500V, 8A | | |
| | | | 500V, 8A | | SK 1706 |
| | | | 600V, 4A | | SK1707 |
| | | | 600V, 4A | | SK 1707 |
| | | | 600V.8A | | |
| | | | Dual, 20V, 60mA, Idss>5mA, Up<2V | | SK 1713 |
| | | | 600V. 8A | | SK 1710 |
| | | | V-MOS, LogL, 60V, 2A, 20W, <0,37Ω(1A) | | |
| 2CK | Toe | 3Sh | =2SK1716: SMD | MOS.N.FET.A' | SK 1717 |
| | | | V-MOS, LogL, 60V, 8A, 25W, <0.11Ω(3A) | | |
| | | | V-MOS, LogL, 60V, 5A, 20W, <0,11Ω(2,5A) | | |
| | | | V-MOS. 60V. 45A. 100W. <0.03Ω(25A) | | SK 1720 |
| | | | V-MOS. 500V. 3A. 40W. <3Ω(1A). 30/80ns | | |
| | | | V-MOS, 500V, 5A, 60W, <1,5Ω(2,5A) | | SK1722 |
| | | | V-MOS, 600V, 12A, 150W, <0.65Ω(8A) | | |
| 2SK1485, 2SK | | | | MOS-N-FET-8" | |
| | | | V-MOS, LogL, 30V, 1A, 1W, <0.75Ω(0.5A) | | |
| | | | =2SK1727 SMD, 1A | | |
| | | | V-MOS, LogL, 60V, 0.8A, 1W, <1.2Ω(0.4A) | | |
| | | | =2SK1729: SMD, 1A | | SK 1728 |
| | | | V-MOS, LogL, 100V, 0,5A, <3,5Ω(0,25A) | | |
| (BUZ 35 2SK | Son | 23a | V-MOS-L, 210V, 10A, 95W | MOS-N-FET-8 | SK 173 |
| | | | . V-MOS, LogL, 30V, 1,8A, 1W, <0,3Q(1A) | | |
| | | | V-MOS, LogL, 30V, 3A, <0,14Ω(1,5A) | | |
| | | | . V-MOS, LogL, 30V, 4,5A, <0,085\(\Omega(2,5A)\) | | |
| | | | V-MOS, LogL, 60V, 1,5A, <0,45Ω(0,75A) | | |
| | | | V-MOS, LogL, 60V, 2,5A, <0,22Ω(1,5A) | | |
| | | | V-MOS, LogL, 60V, 4A, <0,09Ω(2A) | | |
| | | | V-MOS, LogL, 100V, 1A, <0,95Ω(0,5A) | | |
| | | | V-MOS, LogL, 100V, 1,8A, <0,4Ω(1A) | | |
| | | | V-MOS, LogL, 100V, 3A, <0, 17Ω(1,5A) | | |
| | | | V-MOS, UHF-L, PQ=90W(770MHz) | | |
| | | | SMD 40V.0 1A ldss=4075mA Up<5V | | |
| | | | V-MOS, 100V, 10A, 40W, <0,16Ω(8A) | | |
| | | | V-MOS.500V.18A.150W.<0.36Ω(9A) | | |
| | | | V-MOS, 600V, 2A, 40W, <4Ω(1A), 23/60ns | | |
| | | | Dual, 40V, ldss=4075mA, Up<5V | | |
| | | | V-MOS, LogL, 60V, ±6A, 20W, <0,11Q(4A) | | |
| | | | V-MOS, 60V, ±50A, 150W, <25mΩ(25A) | | |
| | | | V-MOS, 160V, 8A, 125W, 250/90ns, <1,7Q | | |
| | | | V-MOS, S-L, 450V, ±5A, 50W, <1,4Q(2,5A) | | |
| | | | =2SK1750: 51 | | |
| | | | =2SK1750: 500V, <1,5Ω(2,5A) | | |
| | | | V-MOS, S-L, 450V, ±10A, 100W, <0,9Ω(5A) | | |
| | Nec | 18p | =2SK1752: 500V, <1Ω(5A) | MOS-N-FET-e* | SK1753 |
| 2SK844, 2SK724, 2SK1488, 2SK178 | | | | | |
| | | 30p | V-MOS, LogL, 50V, 10A, 45W, <0.09Q(5A) | MOS-N-FET-A | SK 1754 |
| 2SK844, 2SK724, 2SK1488, 2SK178 | Mit | | V-MOS, LogL, 50V, 10A, 45W, <0,09Ω(5A) V-MOS, S-L, 450V, ±15A, 120W, <0,5Ω(8A) | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | KOPTIYC TIP | | | |
|----------------|----------------|-------------------------------------------------------------------------------------|---------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| | MOS-N-FET-e* | | 17c | Nec | BUK 44 | 5 600, 2SK1142, 2SK1834 |
| 2SK 176 | MOS-N-FET-e | =2SK175: 200V | 230 | Hit | 00 THE ALMORATURE & THE SATE | 2SK258, (BUZ33) |
| | | V-MOS, S-L, 900V, ±5A, 100W, <4Ω(3A) | | | | |
| | | V-MOS, 250V, 12A, 75W, <0,35Ω(6A) | | | | |
| | | =2SK1761:lso,35W | | | | |
| 2 SK 1763(L,S) | MOS-N-FET-8* | V-MOS, LogL, 30V, 2,5A, 10W, <0,35Ω | 79p | Hit | | 2SK974, 2SK1262 |
| | | SMD, V-MOS, LogL, 60V, 2A, <0, 45Ω(1A) | | | | |
| 2SK1766 | MOS-N-FET-e | V-MOS, 250V, 10A, 40W, <0,6Ω(5A) | 17c | Tos | | 2SK1036, 2SK1762 |
| 2SK1767 | MOS-N-FET-e | V-MOS, 600V, 3,5A, 40W, <2,5Ω(2,5A) | 17c | Hit | | 2SK1572, 2SK2144 |
| 2SK1766 | MOS-N-FET-e | V-MOS, LogL, 60V, 12A, 15W, <0,07Ω(6A) | =30c | Tos | | |
| 2SK1769 | MOS-N-FET-e | V-MOS, 600 V, 2A, 15W, <4Ω(1A) | =30c | Tos | | to files the sa Chambridge - |
| 2SK1770 | MOS-N-FET-e | =2SK1205:180,60W | =18c | Hit | | registeratura opiantarea, registera a w |
| | | SMD, V-MOS, FM/VHF, 12,5V, 30mA | | | | |
| | | SMD, V-MOS, LogL, 30V, 1A, <0,6Ω(0,5A) | | | | |
| | | V-MOS, 1000V, 5A, 100W, <2Ω(3A) | | | | |
| 2SK1774 | MOS-N-FET-e | =2SK684. Iso, 60W | ≈18c | Hit | | 2SK1464, 2SK1685 |
| | | =2SK1342:lso,60W | | | | |
| 2SK 1776 | MOS-N-FET-e* | V-MOS, LogL, 60V, 10A, 20W, <0,15Ω(5A) | 17c | Hit | | |
| 2SK 1777 | MOS-N-FET-8* | V-MOS, LogL, 60V, 15A, 25W, <85mΩ(6A) | 17c | Hit | ********** | |
| 2SK 1778 | MOS-N-FET-e* | V-MOS, LogL, 60V, 10A, 25W, <25mΩ(5A) | 17c | Hit | | - |
| 2SK 1779 | MOS-N-FET-e | V-MOS, 600V, 3A, 60W, <3,5Ω | 30p | Tos | | 2SK1510, 2SK1859 |
| | | V-MOS, S-L, 450V, ±12A, 100W, <0,6Ω(6A) | | | | |
| 2SK 1785 | MOS-N-FET-e* | =2SK1784: 500V, <0,7Ω(6A) | 6р | Nec | 2SK644, 2SK7 | 4,2SK1466,2SK1723,++ |
| 2SK 1792 | MOS-N-FET-e* | V-MOS, LogL, 60V, 45A, 100W, <20mΩ(20A) | 30p | Tos | industria englishes | |
| | | V-MOS, S-L, 900V, ±3A, 75W, <7,5Ω(2A) | | | | |
| 2 SK 1793Z | MOS-N-FET-8° | =2SK1793: | 30p | | | |
| | | _ V-MOS, S-L, 900V, ±6A, 100W, <2,8Ω(3A) | | | | |
| 2SK 1795 | MOS-N-FET-8* | V-MOS,S-L,900V,±8A,140W,<1,6Ω{4A} | 18p | Nec | 2SK1358, 2SK161 | 4, 2SK1502, 2SK1692, ++ |
| SK 1796 | MOS-N-FET-e* | V-MOS, S-L, 900V, ±10A, 150W, <1,2Ω(5A) | 18p | Nec | managed their participant (see the) | |
| 2SK 18 | N-FET | Dua, S/VHF, 40V, Idss>0, 45mA, Up<3,5V | TO-60 | Tos | | |
| 2SK 160 | MOS-N-FET-e | V-MOS-L, 600V, 20A, 300W, 200/250ns | 889 | bld | | electronic en en la compe |
| SK 1803 | MOS-N-FET-e | V-MOS, 900V, 6A, 100W, <1,7Ω(4A) | 18c(p) | Ma1 | 2SK1358, 2SK161 | 4, 2SK1502, 2SK1692, ++ |
| 2SK 1804 | MOS-N-FET-0" | V-MOS, LogL, 100V, 5A, 20W, <0,28Ω(2,5A) | 30c | Tos | *** *** ************ | 2SK1474 |
| | | V-MOS, 500V, 7A, 45W, <0,85Ω(4A) | | | | |
| SK 1806 | N-FET | Uni, 30V, ldss=0,66mA, Up<2,5V | | Say | | |
| SK 1607 | MOS-N-FET-8* | _ V-MOS, 900V, 4A, 60W, <4Ω(2A) | 17c | Tos | | 1639, 2SK1643, 2SK1501 |
| | | =2SK1607: Iso, 35W | | | | |
| | | _ =2SK1404: 60W | | | | |
| SK181 | MOS-N-FET-e | =2SK160: 600V | 889 | old | | ation of the state of bridge - |
| SK 1810 | MOS-N-FET-e | V-MOS, 300V, 10A, 50W, <0,7Ω, 75/100ns V-MOS, 300V, 20A, 100W, <0,35Ω, 140/160ns | 16р | Shi | | BUZ 325. 326, 2SK634 |
| SK 1811 | MOS-N-FET-0 | _ V-MOS,300V,20A,100W,<0,35Ω,140/160ns | 18p | Shi | | BUZ 323, 2SK1401 |
| | | V-MOS, 300V, 30A, 120W, <0,23Ω, 190/240ns | | | | |
| | | _ V-MOS, 100V, 30A, 70W, <0,55Ω(20A) | | | | |
| SK 1814 | MOS-N-FET-8 | V-MOS, S-L, 60V, 20A, 45W, <70mΩ(10A) | 17р | Fjd | BUK 555-60, 25 | K972, 2SK1115, 2SK1296 |
| SK 1815 | MOS-N-FET-8 | V-MOS,S-L,60V,35A,50W,<35mQ(17,5A) | 18c | Fjd | 2SK14 | 24, 2SK143536, 2SK1666 |
| SK 1816 | MOS-N-FET-8 | 100V, 5A, 20W | | Fjd | | |
| SK 1817 | MOS-N-FET-8 | V-MOS, S-L, 100V, 20A, 40W, <60mΩ(10A) | 17c | Fjd | | 2SK1307, 2SK134849 |
| SK 1818 | MOS-N-FET-e | V-MOS, S-L, 250V, 20A, 50W, <0,25Ω(10A) | 17c | Fjd | | |
| SK 1819 | MOS-N-FET e | V-MOS, 450V, 5A, 35W, <1,5Ω(2,5A) | 7c | Fjd | 2SK123132, 2 | SK1806, 2SK211415,++ |
| SK 182 | MOS-N-FET-e | V-MOS-L,600V,60A, 1000W, 250/300ns | | old | - | - |
| SK 1820(L,S) | MOS-N-FET-e | V-MOS, S-L, 500V, 6A, 80W, <1,6Ω(3A) | 30p | Fjd | | |
| SK1621 | MOS-N-FET-e | . V-MOS, S-L, 600V, 2A, 30W, <6,5Ω(1A) | 17c | Fjd | BUK 44! | -600,2SK1142,2SK1384 |
| | | V-MOS, LogL, 60V, 20A, 35W, <0,07Ω(10A) | | | | |
| | | V-MOS, LogL, 60V, 50A, 80W, <17mΩ(25A) | | | | |
| | | SMD, V-MOS, LogL, 30V, ±0,1A, <8Ω(10mA). | | | | |
| SK 1625 | MOS-N-FET-e* | . V-MOS, +Di(S \rightarrow G),50V,0,05A, <50 Ω (10mA) | 41c | Tos | | |
| SK 1826 | MOS-N-FET-8* | . =2SK1825: SMD | 35a | Tos | annegitation (granted parents) | |
| SK 1627 | MOS-N-FET-8* | =2SK1825: SMD | 35a(2mm) | Tos | | _ |
| SK 1828 | MOS-N-FET-8* | . V-MOS, +Di(S \rightarrow G), 20V, 0,05A, <40 Ω (10mA) | 35a | Tos | | - |
| SK 1829 | MOS-N-FET-e* | =2SK1828: | 35a(2mm) | Tos | | - |
| SK 183 | MOS-N-FET-B | . =2SK182: 600V | | old | | - |
| | | =2SK1828: | | | | |
| SK 1831 | MOS-N-FET e* | =2SK1181: Iso, 50W | 18c | Hit 2 | SK1225, 2SK1206 | 2SK132829, 2SK1696++ |
| SK 1832 | MOS-N-FET-e* | =2SK1162: Iso, 50W | 18c | Hit | 2SK1206, 2SK | 1329, 2SK1523, 2SK1696 |
| | MOS.N.FET.O | V-MOS, 500V, 2,5A, 40W, <4Ω(1,5A) | 17c | Mat | | BUK 444-500 25K1758 |
| SK 1833 | MOO-14-1 E 1-6 | V-MOS, 800V, 2A, 40W, <7Ω(1A), 35/85ns | 110 | | STATE OF THE PARTY | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | | 456 |
|--------------|--------------|-----------------------------------------------------------------------------------|----------|---------------------|-------------------------------------------------------------|--------------------------|
| | | V-MOS, 1500V, 4A, 125W, <7\(\Omega(2A)\) | | | | |
| | | V-MOS, 450V, 50A, 250W, <0,1Ω(25A) | | | | |
| | | =2SK1836: 500V, <0,11Ω(25A) | | | | |
| 2SK1836(L,S) | MOS-N-FET-e* | V-MOS, 250V, 1A, 10W, <8Ω(0,5A) | 79p | Hit | | SK945, 2SK1195 |
| 2SK 1839 | MOS-N-FET-e | =2SK1841: SMD | 35d(2mm) | Say | | - |
| SK 184 | N-FET | Uni, 50V, ldss>0,6mA, Up<1,5V | 41a | Tos | engletonerrinents at a settleris. Prosterioristic access of | . 2SK68, 2SK106 |
| | | =2SK1841: SMD | | | | |
| | | V-MOS, LogL, 30V, 0, 1A, 0, 2W, <25\(\Omega(10mA)\) | | | | |
| | | SMD, Sensor, 40V, Idss>30µA, Up<3V | | | | |
| | | V-MOS, 800V, 3A, 40W, <4Ω(2A), 40/140ns | | | | |
| | | V-MOS, LogL, 30V, 0,5A, <0,75Ω(250mA) | | | | |
| | | V-MOS, LogL, 60V, 0,4A, <1,2Ω(0,2A) | | | | |
| SK 1849 | MOS-N-FET-e | V-MOS, LogL, 100V, 0,25A, <3,5\Omega(0,15A) | 358 | Say | na annuagem on the break testage of the pro- | |
| SK 185 | N-FET | Dual, 30V, ldss>0,9mA, Up<1,49V | 7e+7a | Son | Reality Spile and and Earlbert \$44000 and and and | March (March) |
| | | V-MOS, LogL, 60V, \pm 10A, <0,07 Ω (5A) | | | | |
| | | V-MOS, LogL, 60V, ±15A, <45mΩ(8A) | | | | |
| | | V-MOS, LogL, 100V, ±10A, <0, 15Ω(5A) | | | | |
| | | V-MOS, LogL, 100V, ±15A, <0,06Ω(8A) | | | | |
| | | V-MOS, DC-DC, 400V, 8A, 40W, <1Ω(2,5A) | | | | |
| | | V-MOS, 500V, 12A, 125W, <0,7Ω(8A) | | | | |
| | | V-MOS,500V,15A,150W,<0,5Ω | | | | |
| SK 1858 | MOS-N-FET-e | V-MOS, S-L, 800V, 3A, 60W, <5Ω(1,5A) | 30p | 103 | 20 | K1510, 2SK1659 |
| SK 1859 | MOS-N-FE1-a" | =2SK1341:1so,60W | 16C | Hit | 2SK1464, 2SK10 | 84.85, 2SK1775 |
| | | Uni, ra, 40V, ldss>1,6mA, Up<1,5V | | | | |
| | | V-MOS, 150V, 4A, 10W, <0,6Ω, 57/121ns | | | | |
| SK 1862 | MOS-N-FET-8" | =2SK1153: Iso, 25W | 150 | Hit | BUK 445-450500, 2SK1 | 5/2, 25K1/6/,+4 |
| | | =2SK1154: lso, 25W | | | | |
| | | V-MOS, 500V, 8A, 100W, <0,85Ω(4A) | | | | |
| | | | | | | |
| SK 1867 | MOS-N-FET-8 | V-MOS, 900V, 2A, 15W, <4,85Ω(2A) | 70C | Mai | (25)(1143, 25) | M12/5, 25K1459) |
| SK 1808 | MUS-N-FET-8 | V-MUS, LOGL, DUV, 3A, 154V, <0,212(3A) | 70C | Mat | | 41-00, 25K1255 |
| | | =2SK1400: 50W | | | | |
| | | uni, ra, 404, i033>2,5mA, upc1,54 | | | | |
| | | V-MOS, LogL, 60V, 15A, 40W, <60mΩ(10A) | | | | |
| | | V-MOS, LOQL, 60V, 15A, 40W, <60mΩ(12A) | | | | |
| CK 1975 | MOS NEET a | . =2SK709: SMD | 25/(2mm) | Tee | 230343, 230 1230, 230 1 | 420, 23N 1340, ++ |
| | | V-MOS, 450V, 10A, 80W | | | | |
| | | V-MOS, LogL, 60V, 10A, 12W, <75mΩ(5A) | | | | |
| CK 1079 | MOS-N-FET-9 | V-MOS, LogL, 100V, 10A, 12W, <0,14Ω(5A) | 146 | Liit | Coras Milloria and Milleton determination and a service | Appen in exercise in the |
| CK 1870 | MOS N. FET. | V-MOS, 60V, 45A, 125W, <0,03Ω(25A) | 19p | Ton | BUK 430 80 SEKSAD SEK | 557 25K1370 |
| CK 1880() CI | MOS-N-FET-o" | V-MOS, 600V, 1,5A, 20W, <8Ω(1A) | 70n | 100 | 001,403,00,501,043,5011 | 19511307 |
| | | V-MOS, LogL, 60V, 20A, 45W, <0.07Ω(10A) | | | | |
| SK 1882 | | V-MOS, LogL, 60V, 25A, 40W, <0,05Ω(12A) | | | | |
| SK 1883 | | V-MOS, LogL, 30V, 18A, 50W, <0,055Ω(9A) | | | | |
| | | V-MOS, LogL, 30V, 22A, 60W, <0,04Ω(11A) | | | | |
| | | V-MOS, LogL, 30V, 35A, 70W, <25mΩ(18A) | | | | |
| | | V-MOS, LogL, 30V, 15A, 25W, <55mΩ(9A) | | | | |
| | | V-MOS, LogL, 30V, 20A, 25W, <40mΩ(11A) | | | | |
| | | V-MOS, LogL, 30V, 30A, 30W, <25mΩ(18A) | | | | |
| | | V-MOS, LogL, 30V, 18A, 50W, <55mΩ(9A) | | | | |
| | | V-MOS, LogL, 30V, 22A, 60W, <40mΩ(11A) | | | | |
| | | V-MOS, LogL, 30V, 35A, 70W, <25mΩ(18A) | | | | |
| SK 1692 | MOS-N-FFT-e | V-MOS, LogL, 60V, 15A, 50W, <80mΩ(8A) | 17n | Say | BUK 552-60 25K942 25K1 | 115 18 25K134 |
| SK 1803 | MOS-N-FET-8 | V-MOS, LogL, 60V, 18A, 60W, <70mΩ(9A) | 170 | Sav | RUK 552-60, 25K942, 25K1 | 115 16 25K134 |
| | | V-MOS, LogL, 60V, 30A, 70W, <40mΩ(15A) | | | | |
| | | V-MOS, LogL, 60V, 12A, 25W, <60mΩ(8A) | | | | |
| | | V-MOS, LogL, 60V, 15A, 25W, <70mΩ(9A) | | | | |
| SK 1697 | MOS-N-FET-e* | V-MOS, LogL, 60V, 25A, 30W, <0,04Ω(15A) | 17c | Say | 25K943 25K1095 25 | K1214 2SK134 |
| SK 1698 | MOS-N-FFT-0* | V-MOS, LogL, 60V, 15A, 50W, <60mΩ(8A) | 30n | Sav | 6011079, 60111030, 61 | 25K1645 |
| | | V-MOS, LogL, 60V, 8A, 60W, <70mΩ(9A) | | | | |
| | | FM/VHF, 18V, Idss=3, 24mA, Up=3V | | | | |
| | | NF, re, 40V, 0, 2A, Idss>6mA, Up<1,5V | | | | |
| SK 190 | | | (Blanni) | equippe ERG priorie | odel Residentification segus attenues of municipalities | THE PROPERTY OF PERSONS |
| | | | 30n | Sav | | |
| 2SK 1900 | MOS-N-FET-e* | V-MOS, LogL, 60V, 30A, 70W, <40mΩ(15A) V-MOS, LogL, 100V, 12A, 50W, <0,16Ω(8A) | | | | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | оизводите | пь Аналог | <u> 457</u> |
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| | | V-MOS, LogL, 100V, 25A, 70W, <80mΩ(12A) | | | | |
| | | V-MOS, LogL, 100V, 10A, 25W, <0,16Ω(6A) | | | | |
| | | V-MOS, LogL, 100V, 12A, 25W, <135mΩ(7A) | | | | |
| | | V-MOS, LogL, 100V, 20A, 30W, <0.08\Omega(12A) | | | | |
| | | V-MOS, LogL, 100V, 12A, 50W, <0, 16Ω(6A) | | | | |
| | | V-MOS, LogL, 100V, 15A, 80W, <135mΩ(7A) | | | | |
| | | V-MOS, LogL, 100V, 25A, 70W, <80 mΩ(12A) | | | | |
| | | NF, 15V, 0,5A, Idss>10mA, Up<3V | | | | |
| | | V-MOS, LogL, 60V, 25A, 50W, <0,04Ω(15A) | | | | |
| | | V-MOS, LogL, 80V, 40A, 75W, <22mΩ(20A) | | | | |
| | | V-MOS, 600V, 4A, 40W, <1,8Ω(2,5A) | | | | |
| | | V-MOS, 600V, 1,5A, 15W, <6,5Ω(0,75A) | | | | |
| | | V-MOS, 600V, 6A, 100W, <1,25Ω(3A) | | | | |
| | | V-MOS, S-L, 450V, 18A, 80W, <0,45Ω(6A) | | | | |
| SK 1917M | MOS-N-FET-e | V-MOS, 250V, 10A, 50W, <0,4Ω(5A) | 17c | Fjd | 2SK528, 25 | K103 |
| SK 1918(L,S) | MOS-N-FET-a* | =2SK1910: | 30р | Hn | 25 | K162 |
| SK 1919(L,S) | MOS-N-FET-e* | =2SK1911 | 30p | Hit | 25 | K179 |
| | | FM/VHF, 18V, ldss>3mA, Up<3V | | | | |
| | | V-MOS, S-L, 250V, 4A, 30W, <0,7Ω(2A) | | | | |
| | | V-MOS, S-L, 250V, 4A, 50W, <0,7Ω(2A) | | | | |
| | | V-MOS, 600V, 2A, 50W, <4,3Ω(1A) | | | | |
| SK 1923 | MOS-N-FET-e | V-MOS, S-Reg, 600V, 4A, 60W, <1,8Q(2A) | 17p | Say | 2SK1402, 2SK1501, 2SK1639, 2S | K164 |
| | | . V-MOS, S-Reg, 600V, 6A, 70W, <1,5Ω(3A) | | | | |
| SK 1925 | MOS-N-FET-e | V-MOS, S-Reg, 600V, 6A, 120W, <1,2Ω(4A). | 18p | Say | | SK103 |
| SK1926 | MOS-N-FET-e | V-MOS, 80V, 15A, 50W, <0,1Ω | 17c | Tos | 2SK943, 2SK1214, 2SK | K134 |
| SK1927 | MOS-N-FET-e | V-MOS, 100V, 15A, 60W, <0,18Ω(6A) | 30p | Tos | | K162 |
| SK 1928 | MOS-N-FET-e | V-MOS, 100V 27A, 80W <85mΩ(15A) | 300 | Tos. | | - |
| SK 1929 | MOS-N-FET-e | . V-MOS, 900V, 5A, 100W, <2,8Ω(2A) | 30p | Tos | 2SK1528, 29 | K200 |
| SK 193 | N-FET | FM, 20V, Idss>0.5mA, Up<2.5V | 40f | Nec | BF 410A, 2SK195, 2 | 2SK21 |
| | | V-MOS, 1000V, 4A, 80W, <3,8Ω(2A) | | | | |
| | | V-MOS, 200V, 5A, 20W, <0,65Ω, 55/75ns | | | | |
| CK1033 | MOS.N. FET.o. | . V-MOS, 900V, 10A, 150W, <1,2Ω(5A) | 180 | Hit | 20 | K170 |
| CK 1034 | MOS N. FET-0° | V-MOS, 1000V, 8A, 150W, <1.6Ω(4A) | 16c | 6-62 | 20 | K112 |
| CK 1036 01 | MOS N FET.A | V-MOS, 500V, 10A, 100W, <0,76Ω(5A) | 19n | Fid | OCKEAN OCKTON OCKTARR OCKT | 786 . |
| CV 1027.01 | MOS-N-FET A | V-MOS, 500V, 15A, 125W, <0,48Ω(7,5A) | 190 | Fid 20 | K795 90K799 90K900 90K1610 90 | K174 |
| | | V-MOS, 500V, 16A, 100W, <0,35Ω(9A) | | | | |
| | | . V-MOS, 600V, 6A, 100W, <1,2Ω(4A) | | | | |
| | | Dual, 40V, 50mA, Idss>5mA, Up<1,2V | | | | |
| CK 1040 04 | MOS N SET A | V-MOS, 600V, 12A, 125W, <0,75Ω(8A) | 19n | Ed | DI 17224 20 | K170 |
| CK 1041 01 | MOC N FET a | V-MOS, 600V, 16A, 100W, <0,55Ω(6A) | 186 | Fid | 20 | K140 |
| SK 1941-UI | MOS-N-FET-6 | V-MOS, 900V, 3A, 80W, <4Ω(1,5A) | 190 | Eid | 20K606 20K726727 20K704 20K1 | |
| | | V-MOS, 900V, 5A, 80W, <2,8Ω(2,5A) | | | | |
| ON 1943-01 | MUS-N-FET-0 | V-MOS, 900V, 5A, 100W, <2,8Ω(2,5A) | 17p | Erd | 20K797 20K704 20K1941 20K4 | 700 . |
| | | V-MOS, 900V, 5A, 100W, <2,8x(2,5A) | | | | |
| | | V-MOS, 60V, 45A, 50W, <22mΩ(22,5A) | | | | |
| | | FREDFET, 250V, 50A, 200W, <60mΩ(25A) | | | | |
| | | V-MOS, 250V, 50A, 200W, <80mΩ(25A) | | | | |
| SK 1948 | MUS-N-FET-0" | V-MUS, 250V, 50A, 200W, <60mS2(25A) | 4/C | Fill | 00V4414 00V4474 00 | Vere |
| SK 1949(L,S) | MOS-N-FE1-8" | V-MOS, LogL, 60V, 5A, 20W, <0,15Ω(3A) | 30p | HII | ZSK1112, ZSK14/1, 23 | 1/1/1 |
| SK 195 | N-FEI | FM, 20V, Idsa>0,5mA, Up<2,5V | | Nec | BF 41UA, 25K193, 25K212, 2 | SKOU |
| | | V-MOS, LogL, 80V, 3A, 10W, <0,23Ω(2A) | | | | |
| SK 1951 | MOS-N-FET-e* | . =2SK1910 Iso, 35W | 17c | Hrt 2 | SK943, 2SK1095, 2SK1345, 46, 2SK1 | 307,+ |
| SK 1952 | MOS-N-FET-e* | . =2SK1911: tso, 35W | 17c | Hi1 | 2SK1257, 25 | K165 |
| | | V-MOS, S-L, 600V, ±2A, 25W, <5Ω(1A) | | | | |
| SK 1954(Z) | MOS-N-FET-8 | V-MOS, S-L, 180V, ±4A, 20W, <0,65Ω(2A) | 30p | Nec | 2 | K192 |
| SK1957 | MOS-N-FET-e* | _V-MOS, 200V, 7A, 30W, <0,45Ω(4A) | 15c | Hit | BUK 545-200, 2SK156869, 25 | K166 |
| SK 1958 | MOS-N-FET-8" | . SMD, V-MOS, LogL, 16V, $\pm 0.1A$, <12 Ω (10m) | 35a(mm) | Nec | | |
| SK 1959 | MOS-N-FET-e* | SMD, V-MOS, LogL, 16V, ±2A, <0,5Ω(1A) | 39b | Nec | 2SK1311, 2SK1470, 2S | SK171 |
| SK 196 | MOS-N-FET-e | V-MOS, 160V, 0,5A, 0,8W, <15Ω, 20/30ns | _ 2e(S=case) | Hit | | BSS 9 |
| | | . SMD, V-MOS, LogL, 16V, ±3A, <0,2Ω(1,5A | | | | |
| SK 1961 | N-FET | VHF/UHF, 15V, ldss=40.75mA, Up<4,5V | 70 | Say | | |
| SK 1962 | GaAs-N-FET | UHF, 4V, 80mA, ldss>12mA, 12GHz | 51(SGSD) | Mat | and the second s | |
| | | UHF, 4V, 80mA, ldss>12mA, 12GHz | | | | |
| | | . UHF, 4V, 60mA, Idss>12mA, 12GHz | | | | |
| | | V-MOS, LogL, 80V, 20A, 45W, <0,07Ω(10A) _ | | | | |
| | | . V-MOS, 600V, 12A, 100W, <0,88Ω(6A) | | | | |
| | | | | | BUK 539-60, 2SK1258, 2SK1 | (245) Single Sin |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПЕ | РОИЗВОДЬ | TENE A | НАЛОГ | | 458 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------------------|-----------|----------|-----------------------------------------|-----------------------------------------|-------------|---------------|
| SK 197 | N-FET | SMD, VHF, 18V, Idss>2mA, Up<4V | 35c | Hit | taliana di Palandi a Abb anci | | 2SK21 | 0. 2SK217 |
| SK 1971 | | V-MOS, 500V, 35A, 200W, <0,23Ω(18A) | | | | | | |
| SK 1973(F5) | MOS-N-FET-e | V-MOS 60V. 2A. 20W. <0.35Q(1A) | 30c | Rhm | | 2SK4 | 52. 2SK973 | 2SK176 |
| SK1974 | MOS-N-FET-e | V-MOS, 60V, 10A, 30W, <0,35Ω(1A) | 17c | - Rhm | BUK 442-6 | 0.2SK109 | 3 2SK1256 | 2SK134 |
| K 1975 | MOS-N-FET-e | V-MOS, 450V, t0A, 80W, <0,35Ω(1A) | 16c(n) | Rhm | 2SK724 | 2SK899 2 | SK1488.2S | K1757 + |
| | | V-MOS, 450V, 5A, 30W, <1,4Ω(1A) | | | | | | |
| SK 198 | MOS.N.FET.a | SMD, NF, ra, 30V, 20mA, idss>0,5mA | 956 | Mal | ZUINIZU | .52, 2011 | 000, ZSK 11 | JEU. 21, 41 |
| | | V-MOS, S-L, 500V, 10A, 60W, <0.76Ω(5A) | | | | | | |
| | | =2SK1981:lso,50W | | | | | | |
| | | V-MOS, S-L, 900V, 3A, 60W, <4Ω(1,5A) | | | | | | |
| | | | | | | | | |
| | | =2SK1963.lso | | | | | | |
| | | V-MOS, 900V, 5A, 50W, <2,8Ω(2,5A) | | | | | | |
| SK 1966-01 | | V-MOS, t000V, 4A, 60W, <3,6Ω(2A) | | | | | | |
| SK 1987 | MOS-N-FET-0 | V-MOS, S-L, 250V, ±7A, 30W, <0,5Ω(4A) | 17c | Nec | 2 | SK1478, 25 | K158869 | , 2SK1668 |
| | | V-MOS, 450V, ±2,5A, 30W, <2,8Q(1,5A) | | | | | | |
| | | =2SK1988. 500V, <3Q(1,5A) | | | | | | |
| | | SMD, HF, 15V, Idss<12mA | | | | | | |
| | | V-MOS, 450V, ±4,5A, 30W, <1,4Q(2,5A) | | | | | | |
| | | =2SK1990: 500V, <1,5Q(2,5A) | | | | | | |
| SK 1992 | MOS-N-FET-8" | V-MOS, 450V, ±6A, 35W, <0,9Ω(3A) | t7c | Nec | 2SK1352, 2SK | 1566.67.2 | SK1609, 2 | SK1605++ |
| K 1993 | MOS-N-FET-9" | =2SK1992: 500V, <1Q(3A) | t7c | Nec | 2SK1352.2 | SK1567_2 | SK1609. 25 | K1605.++ |
| | | V-MOS, 900V, ±2A, 30W, <7.5Q(1A) | | | | | | |
| | | V-MOS, 900V, ±3A, 35W, <4Ω(2A) | | | | | | |
| | | SHF.3V.60mA.ldss=1560mA.12GHz | | | | | | |
| | | V-MOS, LogL, 50V, 36A, 40W, <0,03Ω(18A) | | | | | | |
| | | V-MOS, LogL, 60V, 45A, 125W, <0.03Ω(20A) | | | | | | |
| | | V-MOS, Dual, 120V, 12A, PQ>150W(200MHz) | | | | | | |
| | | V-MOS, 600V, 3A, 30W, <4,5Ω(1,5A) | | | | | | |
| | | V-MOS, 600V, 4A, 40W, <2,4Q(2A) | | | | | | |
| | | | | | | | | |
| K 2004-01L,S | MOS-N-FE1-0 | V-MOS, 1000V, 4A, 60W, <3,6Ω(2A) | 30p | FJd | - | - | | (All eller) |
| | | V-MOS, 900V, 3A, 50W, <5Ω, 45/110ns | | | | | | |
| | | V-MOS, 900V, 5A, 65W, <3Ω, 65/145ns | | | | | | |
| | | V-MOS, 250V, 20A, 100W, <0,15Q(10A) | | | | | | |
| K2006 | MOS-N-FET-8" | =2SK2007. lso, 60W | 16c | Hit | | 2SK1406 | , 2SK1525, | ,2SK1870 |
| K 2009 | MOS-N-FET-8" | SMD, V-MOS, 30V, 0,2A, <2\Omega(50mA) | 35a | Tos | | es des disensation | | |
| SK 201 | | UHF, C232CX-Band, 10V, 400mA, 8GHz | 52(SGSD) | Nec | | | | |
| SK 2010 | MOS-N-FET-8°. | V-MOS, 250V, 4A, 25W, <0,7Ω(2A) | 17c | Say | 2SK1478, 2 | SK156869 | , 2SK1668 | ,2SK1987 |
| SK2011 | MOS-N-FET-8" | V-MOS, 250V, 12A, 30W, <0,35Ω(8A) | 17c | Sey | escuela adiachterna estra | exercise that the | 2SK1036 | 2SK1762 |
| SK2012 | MOS-N-FET-e" | V-MOS, 250V, 18A, 40W, <0,16Ω(12A) | 17c | Say | | | | |
| 3K2013 | MOS-N-FET-8 | V-MOS, 180V, 1A, 25W | 17c | Tos | | | 2S | K528 529 |
| | | V-MOS, LogL, 100V, 1A, 10W, <0,95Ω(0,5A) | | | | | | |
| | | V-MOS, LogL, 150V, 3A, 10W, <1,1\O(2A) | | | | | | |
| | | V-MOS, LogL, 100V, 5A, 10W, <0,47Ω(3A) | | | | | | |
| | | V-MOS,550V, 1A, 10W, <6Q(0,6A) | | | | | | |
| | | V-MOS, LogL, 60V, 10A, 20W, <0,1Ω(5A) | | | | | | |
| | | V-MOS, S-L, 500V, 3.5A, 40W, <3Ω(1,5A) | | | | | | |
| | | =2SK2019: Iso. 30W | | | | | | |
| The state of the s | MOS-N-FE1-8 | =25K2U19: Iso, 3UW | 1/C | FJd | BUK | 445-500, 2 | SK 15/2, 25 | K1/6/,++ |
| SK2021-01 | MOS-N-FEI-8 | V-MOS, 500V, 5A, 60W, <1,8\(\Omega(2,5A) | 17р | FJd | BUZ41A42 | , 2SK553, 2 | 25K893, 25 | K1246,++ |
| | | =2SK20212lso, 40W | | | | | | |
| K2023-01 | MOS-N-FET-8 | V-MOS, 500V, 3A, 50W, <4,5Q(1,5A) | t7p | Fjd | | B | JK 456-800 | ,2SK1800 |
| K 2024-01 | MOS-N-FET-8 | =2\$K2023. | 18р | Fjd | | BUZ307, B | UZ 36036 | 1,2SK603 |
| | | V-MOS, 600V, 4A, 60W, <2,4Ω(2A) | | | | | | |
| K 2026-01 | MOS-N-FET-8 . | =2\$K2025: | 18p | Fjd | 2SK6 | 95, 2SK79 | 3, 2SK1213 | ,2SK1403 |
| K2027-01 | MOS-N-FET-e | V-MOS, 600V, 8A, 80W, <1,2Ω(4A) | 17p | Fjd | | BUK657- | 600, BUZ91 | 1, BUZ 305 |
| K202S-01 M . | MOS-N-FET-e . | =2SK2027: Iso, 50W | 17c | F d | | | | |
| K 2029-01/L.5 | S) MOS-N-FET-e | V-MOS, S-L,900V, 3A, 60W, <4Ω(1,5A) | 30p | Fld | 21 144442211244444444444444444444444444 | | .2SK1510 | 2SK1528 |
| K 203 | GaAs-N-FET | UHF, C. X-Band, 10V, 160mA, 8GHz | 52(SGSD) | Nec | | | | |
| | | V-MOS, S-L, 60V, 5A, 20W, <0, 14Ω(2,5A) | | | | | | |
| | | V-MOS, 450V, 13A, 100W, <0,45Ω(7A) | | | | | | |
| | | V-MOS +Di(S→G), 20V, 0,1A, <12Ω(10mA) | | | | | | |
| | | =2SK2033. | | | | | | |
| | | =2SK2033: | | | | | | |
| | MUS-N-FET-8 | =2SK2033: V-MOS,+Di(S→G), 20V, 0, 1A, <6Ω(10mA) | 336 | T | DE [[Section desirent 110] | *** *********************************** | | A1 11-00/20-1 |
| 5N 2033 | | | | 105 | | | | Pearl system |
| SK2036 | | | | | | | | |
| SK2036 SK2037 | MOS-N-FET-e | -2SK2036: V-MOS, 600V, 5A, 125W, <2,2Ω(3A) | 35a(2 | Tos | | | | - |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | | 459 |
|------------------|--------------|---------------------------------------------------------------------------|-------|------------|-----------------------------------------|-----------------------|
| | | V-MOS, 900V, ±2A, 20W, <5Ω(1A) | | | | |
| | | V-MOS, LogL, 60V, 10A, 60W, <95m Ω (5A) | | | | |
| | | V-MOS, S-L, 450V, 5A, 60W, <1,4Ω(2,5A) | | | | |
| | | V-MOS, 600V, 2A, 25W, <4,3Ω(1A) | | | | |
| | | | | | | |
| 2 SK 2045(LS) | MOS-N-FET-a | V-MOS, 600V, 5,5A, 35W, <1,5Ω(3A) | 17c | Say | | K1116, 2SK140 |
| 2SK2046 | MOS-N-FET-8 | . V-MOS, LogL, 30V, 12A, 30W, <0,05Ω(4A) | 30p | Sey | 2SK1754,2S | K2018, 2SK241 |
| | | V-MOS, 550V, 1,2A, 15W, <8Ω(0,6A) | | | | |
| | | V-MOS, 30V, 35A, 60W, <22mΩ(17,5A) | | | | |
| | | V-MOS, LogL, 60V, 50A, 60W, <25mΩ(25A) | | | | |
| | | V-MOS, LogL, 100V, 30A, 80W, <55mΩ(15A) | | | | |
| 2SK 2051-01(L,S) | MOS-N-FET-8 | V-MOS, 250V, 10A, 80W, <0,4Ω(5A) V-MOS, 500V, 10A, 60W, <1,1Ω(5A) | 30p | FJd | | 2SK163 |
| 2SK 2052 | MOS-N-FET-a | V-MOS, 500V, 10A, 60W, <1,1 Ω(5A) | 16c | FJØ | 2SK1206, 2S | K1329, 25K152 |
| | | SMD, V-MOS, LogL, 16V, ±5A, <0, 12Ω(2,5A) | | | | |
| | | SMD, V-MOS, LogL, 60V, \pm 3A, $<$ 0,2 Ω (1,5A) | | | | |
| | | . SMD, V-MOS, LogL, 100V, $\pm 2A$, <0,35 Ω (1A) . | | | | |
| SK 2058 | MOS-N-FE1-6 | | 17¢ | 100 | | 2SK160 |
| | | V-MOS, 500V, 20A, 150W, <0.31 Ω(12A) | | | | |
| | | . V-MOS, S-L, 250V, 25A, 120W, <0,16Ω(12A) | | | | |
| | | V-MOS,600V, 3A, 20W, <5Ω(2A) | | | | |
| | | V-MOS, 250V, 10A, 50W, <0,5Ω, 75/100ns | | | | |
| SK 2063 | MOS-N-FET-8 | . V-MOS, 250V, 20A, 60W, <0,25Ω, 140/160ns | 30c | Shi | | |
| SK 2064 | MOS-N-FET-8 | V-MOS, 300V, 10A, 50W, <0,7Ω, 75/100ns | 30c | Shi | | more più sorreitt |
| SK 2065 | MOS-N-FE1-0 | V-MOS, 300V, 20A, 60W, <0,35Ω, 140/160ns | 30c | Shi | | |
| SK 2066 | MOS-N-FET-8 | V-MOS, 500V, 3A, 40W, <2.3Ω, 45/75ns | 30c | Shi | 2S | K1314, 2SK172 |
| SK 2057 | MOS-N-FET-8 | V-MOS, 500V, 5A, 50W, <1,4Ω, 50/90ns | 30c | Shi | 2SK1314,2S | K1541, 2SK172 |
| SK2066 | MOS-N-FET-e | V-MOS, 500V, 8A, 60W, <0 65Ω, 60/120ns | . 30c | Shi | 2S | K1316, 25K216 |
| | | V-MOS, 500V, 10A, 60W, <0,7Ω, 70/143ns | | | | |
| | | V-MOS, LogL, 100V, ±1,5A, <0,35Ω(1A) | | | | |
| | | . V-MOS, 600V, 2A, 20W, <6.5Ω(1A) | | | | |
| SK2072-01 (L,S) | MOS-N-FET-e | V-MOS, 800V, 6A, 60W, <2.1Ω(3A) | =30p | Fjd | | |
| SK2073 | N-FET | .=2SK2074: SMD | 351 | Say | THE PERSON NAMED IN COLUMN TWO | 330001 +34 5 4742 504 |
| | | AM-Tuner, 15V, ldss>6mA, Up<1,2V | | | | |
| SK2075 | MOS-N-FET-e" | . V-MOS, 250V, 20A, 100W, <0,13Ω(10A) | 16c | Hit | 25K901, 25K944, 25K16 | 341, 2SK2007,+ |
| SK2076 | N-FET | . SMD, Uni, 30V, Idss>0,4mA, Up<1,5V | 35e,1 | Say | | |
| SK2077 | MOS-N-FET-9 | V-MOS, 600V, 7A, 150W, <1,7Ω(3,5A) | 18p | Tos | 2SK1342, 2SK1356, 2S | K1502, 2SK179 |
| | | V-MOS, 600V, 9A, 150W, <1,2Ω(4A) | | | | |
| | | SMD, NF-V, 50V, ldss>0,3mA, Up<5V | | | | |
| | | . V-MOS, 500V, 15A, 60W, <0,55Ω(8A) | | | | |
| | | . V-MOS, 500V, 12A, 125W, <0,8Ω(6A) | | | | |
| SK2062-01 | MOS-N-FE1-8 | . V-MOS, 900V, 9A, 150W, <1,4Ω(4,5A) | 16p | FJ0 | 25K1358, 25K1614, 25K16 | 02, 25K1692, + |
| SK 2063 | MOS-N-FET-e | . V-MOS, 900V, 5A, 70W, <3,6Ω(2A) | 30p | Say | | 2SK152 |
| | | . V-MOS, LogL, 20V, 7A, 20W, <53mΩ(4A) | | | | |
| | | . V-MOS, LogL, 100V, 1A, 0,9W, <0,9Ω(0,5A) | | | | |
| SK2066 | MOS-N-FET-e | . V-MOS, 200V, 10A,58W, <0,4Ω(5A) | 30p | Tos | **** ** ** **************************** | 2SK163 |
| SK2089 | MOS-N-FET-e | . V-MOS, 600V, 5A, 100W, <2,4Ω(3A) | 30p | To8 | | (A.A.) (A.A.) |
| | | . SMD, Uni, 50V, ldss>0,6mA, Up<1,5V | | | | |
| | | . SMD, V-MOS, LogL, 60V, ±0,1A, <20Ω(10mA) | | | | |
| | | . =2SK2076: | | | | |
| SK2094(L,S) | MOS-N-FET-e | V-MOS, LogL, 60V, 2A, 20W, <0,35Ω(1A) | 30p | Hhm | | SK973, 2SK176 |
| | | . V-MOS, LogL, 60V, 10A, 30W, <95mΩ(5A) | | | | |
| | | . V-MOS, LogL, 60V, 45A, 100W, $<$ 22m $\Omega(25A)$ | | | | |
| | | . V-MOS, 600V, 4A, 35W, <2,4Ω(2A) | | | | |
| SK2098-01M | MOS-N-FET-a | . V-MOS, LogL, 150V, 20A, 50W, $<60m\Omega(10A)$. | 17c | Fjd | | 2SK126 |
| SK2099-01(L,S) | MOS-N-FET-e | . V-MOS, 250V, 8A, 20W, <0,85Ω(3A) . SMD, FM/VHF, 18V, Idsa>3mA, Up<3V | 30p | FJd | | 2SK192 |
| SK210 | N-FET | . SMD, FM/VHF, 18V, Idss>3mA, Up<3V | 35c | los | | 2SK21 |
| SK2100 | | . V-MOS, 600V, 4A, 40W, <3,3Ω(2A) | | | | |
| | | . V-MOS, 600V, 6A, 50W, <2,1Ω(3A) | | | | |
| | | . SMD, V-MOS, LogL, 30V, 2A, <0,4Ω(1A) | | | | |
| | | V-MOS, LogL, 60V, 5A, 20W | | | | |
| | | V-MOS, LogL, 60V, 5A, 30W | | | | |
| | | . V-MOS, 200V, 20A, 100W, <0,16Ω(10A) | | | | |
| SK2106 | MOS-N-FET-e* | . V-MOS, LogL, 250V, 6A, 25W, <0,5Ω(3A) | 17c | Say | 2SK1476, 2SK158669, 2S | K1666, 2SK196 |
| | | SMD, V-MOS, LogL, 60V, ±0,5A, <0,6Ω(0,3A) | | | | |
| | N-FET | . SMD, FM/VHF, 16V, Idss>1mA, Up<4V | 35c | Tos | | 25K19 |
| | | . SMD, V-MOS, LogL, 100V, ±0.5A, <1,2Ω(0,3A | | | | |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | |
|--------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | SMD, V-MOS, LogL, 60V, ±1A, <0,45Ω(0,5A) | | | |
| | | SMD, V-MOS, LogL, 100V, ±1A, <0,8Ω(0,5A) | | | |
| SK2113 | GaAs-N-FET-d . | SMD, UHF, 3V, Idss=12. 60mA, Up<2,5V | 44(SDSG) | Nec | en manufactura de la companya de la |
| SK2114 | | V-MOS, 450V, 5A, 35W, <1,4Ω(2.5A) | | | |
| SK2115 | MOS-N-FET-e*. | =2SK2114: 500V, <1,5Ω(2,5A) | 15c | Hit | 2SK1232, 2SK1351, 2SK1608, 2SK1827,+ |
| SK2116 | | V-MOS, 450V, 7A, 35W, <0,8Ω(4A) | | | |
| | | =2SK2116: 500V, <0,9Ω(4A) | | | |
| | | V-MOS, 600V, 5A, 35W, <1,5Ω(2.5A) | | | |
| SK2119 | MOS-N-FET-e* | =2SK1910: iso, 30W | 17c | Hit | 2SK943, 2SK1095, 2SK1345 46, 2SK1307,+ |
| SK212 | N-FET | FM, 20V, Idss>0,6mA, Up<2,5V | 40d | Say | BF 410A, 2N548 |
| | | =2SK1911: Iso, 35W | | | |
| | | V-MOS, LogL, 60V, 50A, 100W, <10mΩ(25A). | | | |
| | | =2SK1478 | | | |
| | | =2SK1605 | | | |
| | | =2\$K1606 | | | |
| SK2125 | MOS-N-FET-e | =2SK1833 | 17c | Mat | |
| SK2126 | MOS-N-FET-e . | =2SK1606 | 17c | Mat | |
| | | =2SK1609 | | | |
| | | =2SK1834 | | | |
| | | =2SK1848 | | | |
| SK213 | MOS-N-FET-e*. | V-MOS, 140V, 0,5A, 30W, 8Ω, 20/30ns | 17d | Hit | THE TAX STATE OF THE STATE OF T |
| SK2130 | MOS-N-FET-e | =2SK1612 | 17c | Mat | . →2\$K161 |
| SK2131 | MOS-N-FET-e". | V-MOS, 150V, ±15A, 35W, <0,12Ω(8A) | 17c | Nec | 2SK135 |
| SK2132 | MOS-N-FET-e* | V-MOS, 160V, ±4A, 1,8W, <0,65Ω(2A) | 78c | Nec | The state of the s |
| SK 2133 | MOS-N-FET-e | V-MOS, 250V, ±16A, 75W, <0,26Ω(8A) | 17p | Nec | |
| SK2133Z | MOS-N-FET-e | =2SK2133: | 30p | | 2SK163 |
| | | V-MOS, 200V, ±13A, 70W, <0,4Q(7A). | | | |
| SK2135 | MOS-N-FET-e | V-MOS, 200V, ±14A, 35W, <0, 18Ω(7A) | 17c | Nec | 2SK135 |
| SK2136 | MOS-N-FET-e | V-MOS, 200V, ±20A, 75W, <0, 18Ω(10A) | 17p | Nec | BUZ30/ |
| SK2137 | MOS-N-FET-e | V-MOS, 600V, ±4A, 30W, <2,4Q(2A) | 17c | Nec | 2SK1118, 2SK1404, 2SK163 |
| SK2138 | MOS-N-FET-e . | V-MOS, 600V, ±5A, 70W, <2,4Ω(2,5A) | 17p | Nec | 2SK1117, 2SK1402, 2SK160 |
| SK2139 | MOS-N-FET-e | V-MOS, 600V, ±5A, 35W, <1.5Ω(2.5A) | 17c | Nec | 2SK1118, 2SK1404, 2SK163 |
| SK214 | MOS-N-FET-e*. | =2\$K213. 160V | 17d | Hr | |
| | | V-MOS, 600V, ±7A, 75W, <1,5Ω(3,5A) | | | |
| | | V-MOS, 600V, ±6A, 35W, <1,1Ω(3A) | | | |
| | | V-MOS, LogL, 250V, 12A, 70W, <0,35Ω | | | |
| SK2144 | MOS-N-FET-e* | =2SK2059: Iso, 25W | 15c | Hit | 2SK1572 2SK176 |
| | | SMD, Dual, 50V, Idss=1,214mA, Up<1,5V | | | |
| | | V-MOS, 250V, 2A, 25W, <2Ω(1A) | | | |
| SK2147 | MOS-N-FET-e | V-MOS, 900V, 6A, 80W, <2,8Ω(3A) | 18c | Fid | 2SK1176, 2SK1464, 2SK1685, 2SK185 |
| | | V-MOS, 600V, 12A, 80W, <0,75Ω(6A) | | | |
| | | V-MOS, 500V, 10A, 125W, <2Ω(1A) | | | |
| | | =2SK213: 160V | | | |
| | | V-MOS, 500V, 15A, 150W, <0.4Ω(7A) | | | |
| | | SMD, V-MOS, LogL, 20V, 1A, <0,48Ω(0,5A) | | | |
| | | SMD, V-MOS, LogL, 20V, 2A, <0,18Ω(1A) | | | |
| | | V-MOS, LogL, 20V, 4A, 20W, <90mΩ | | | |
| | | V-MOS, LogL, 20V, 12A, 30W, <42mQ(6A) | | | |
| SK2157 | MOS-N-FET-0 | SMD, V-MOS, LogL, 30V, ±5A, <0,1 Ω(2,5A) | 39h | Noc | the good of property and the transfer of the t |
| | | SMD, V-MOS, LogL,50V, ±0,1A, <15Ω(10mA) | | | |
| | | SMD, V-MOS, LogL, 60V, ±2A, <0,3Ω(1A) | | | |
| | | =2SK213: 200V | | | |
| | | V-MOS, LogL, 200V, 7A, 25W, <0,45Ω(3,5A) | | | |
| | | V-MOS. LogL. 200V. 8A. 25W. <0.35Q(4.5A) | | | |
| | | V-MOS, 180V, 1A, 20W, <5Ω(0,6A) | | | |
| | | V-MOS, LoaL, 60V, 40A, 40W, <20mQ(22A) | | | |
| | | V-MOS, LogL, 60V, 45A, 70W, <20mΩ(22A) | | | |
| SK2163 | MOS NEET A | | | | |
| SK2163 SK2184 | | | | | |
| SK2163 SK2184 SK2165 | MOS-N-FET-e | V-MOS, LogL, 60V, 40A, 100W, <0,03Ω(20A) | | | |
| SK2163 SK2184 SK2165 SK2166 | MOS-N-FET-e | V-MOS, LogL, 60V, 40A, 100W, <0,03Ω(20A) =2S K2165: Iso, 80W | 18c | Fjd | 2SK1298, 2SK166 |
| SK2163 SK2184 SK2165 SK2166 | MOS-N-FET-e | V-MOS, LogL, 60V, 40A, 100W, <0,03Ω(20A) =2SK2165: Iso, 80W SMD, V-MOS, 250V, 0,4A, <12Ω(0,2A) | 18c | Fjd Say | 2SK1298, 2SK166 |
| SK2163 | MOS-N-FET-e | V-MOS, LogL, 60V, 40A, 100W, <0,03Ω(20A) =2SK2165: lso, 80W SMD, V-MOS, 250V, 0,4A, <12Ω(0,2A) SMD, V-MOS, 250V, 0,8A, <5Ω(0,4A) | 18c | Fjd Say Say | 2SK1298, 2SK166 |
| SK2163 | MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e MOS-N-FET-e | V-MOS, LogL, 60V, 40A, 100W, <0,03\Omega(20A)=28K2165: Iso, 80W SMD, V-MOS, 250V, 0,4A, <12\Omega(0,2A) SMD, V-MOS, 250V, 0,8A, <5\Omega(0,2A) V-MOS, 250V, 0,4A, <5\Omega(0,2A) | | Fjd Say Say Say | 25K1298, 25K166 |
| SK2163 SK2184 SK2165 SK2166 SK2167 SK2168 SK2169 | MOS-N-FET-8 MOS-N-FET-8 MOS-N-FET-8 MOS-N-FET-8 MOS-N-FET-8 | V-MOS, LogL, 60V, 40A, 100W, <0,03Ω(20A) =28K2165: Iso, 80W SMD, V-MOS, 250V, 0,4A, <12Ω(0,2A) SMD, V-MOS, 250V, 0,8A, <5Ω(0,4A) V-MOS, 250V, 0,4A, <5Ω(0,2A) SMD, VHF, 30V, Idss>2,5mA, Up<2,5V | | Say Say Hit | 2\$K1298, 2\$K1666 |
| SK2163 SK2184 SK2165 SK2166 SK2167 SK2168 SK2169 SK2170 SK2170 | MOS-N-FET-8 MOS-N-FET-8 MOS-N-FET-8 MOS-N-FET-8 MOS-N-FET-8 N-FET | V-MOS, LogL, 60V, 40A, 100W, <0,03\Omega(20A)=28K2165: Iso, 80W SMD, V-MOS, 250V, 0,4A, <12\Omega(0,2A) SMD, V-MOS, 250V, 0,8A, <5\Omega(0,2A) V-MOS, 250V, 0,4A, <5\Omega(0,2A) | | Say Say Hit | 2SK1298, 2SK1666 |

| 461 | ь Аналог | оизводител | корпус про | ХАРАКТЕРИСТИКИ | СТРУКТУРА | TMU |
|--------------------|----------------------------------------|------------|------------|---------------------------------------------------------------------------------|--------------|-------------------|
| | | Hit | =30c | V-MOS, 500V, 20A, 120W, <0,27Ω(10A) | MOS-N-FET-e* | 2SK2174(L,S) |
| 2SK1115, 2SK191 | UK 552-60, 2SK97172 | Hit E | 17p | V-MOS, LogL, 60V, 15A, 30W, <0,13Ω(8A) | MOS-N-FET-e* | 2SK2175 |
| 2SK1351, 2SK160 | | Rhm | 17c | V-MOS, 500V, 5A, 30W, <1,5Ω(2,5A) | MOS-N-FET-e | 2SK2176 |
| | | | | V-MOS, 500V, 1A, 10W, <7Ω, 35/60ns | | 2SK2177 |
| | | | | V-MOS, 500V, 2A, 15W, <4Ω, 40/70ns | | 2SK2178 |
| 2SK205 | | Shi | 30p | V-MOS, 500V, 3A, 20W, <2,3Ω, 45/90ns | MOS-N-FET-e | 2SK2179 |
| | ************************************** | Met | 7d | Video-Carnera, 15V, 50mA, ldss>5mA | N-FET | 2SK218 |
| 2SK1244, 2SK149 | | Shi | 17p | V-MOS, 500V, 3A, 40W, <2,3Ω, 45/90ns | MOS-N-FET-e | 2SK2160 |
| 2SK1721, 2SK206 | 2SK1314 | Shi | 30c | =2SK2160: | MOS-N-FET-e | 2SK2181 |
| K1572, 2SK1767+ | K 445-500, 2SK 1863, 2 | Shi BL | 17c | =2SK2180: Iso, 25W | MOS-N-FET-e | 2 SK 2182 |
| SK893, 2SK1246,+ | BUZ4142, IRF830, 2 | Shi | 17p | V-MOS, 500V, 5A, 50W, <1,5Ω, 55/100ns | MOS-N-FET-e | 2SK2183 |
| 2SK1722, 2SK206 | 2SK1314, 2SK1541 | Shi | 30c | =2SK2183: | MOS-N-FET-e | 2SK2184 |
| K1608, 2SK2115,+ | 2SK1232, 2SK1351, 2S | Shi | 17c | =2SK2160: Iso, 30W | MOS-N-FET-e | 2SK2185 |
| 2SK150 | ** *** ******** | Shi | 17p | V-MOS, 500V, 10A, 60W, <1Q, 70/140ns | MOS-N-FET-e | 2SK2186 |
| 2SK206 | 17 (by teel) bely to the distribution | Shi | 30c | =2SK2186: | MOS-N-FET-e | 2SK2187 |
| | | | | =2SK2186: Iso, 40W | | |
| K1488, 2SK 753 + | 2SK724, 2SK896, 2 | Shi | 160 | -2SK2186: 70W | MOS-N-FET-e | 2SK2189 |
| (1523. 2SK1696.+ | 2SK1206 2SK1329 2S | Shi | 18c | =2SK2186: Iso, 40W | MOS-N-FET-R | 2SK2160 |
| _ | | Shi | 30c | V-MOS, 500V, 12A, 60W, <0,7Ω, 90/190ns | MOS-N-FET-e | 2SK2191 |
| 2SK1745 2SK175 | 2SK899 2SK1678 | Shi | 18n | =2SK2191:50W | MOS-N-FET-R | 25K2192 |
| 2SK1331, 2SK152 | | | | =2SK2186: Iso, 50W | | |
| (1610 2SK1745 A | | | | V-MOS,500V, 15A, 110W, <0,45Ω, 110/270ns | | |
| | | | | =2SK2194: Iso, 60W | | |
| (1411 20K1406 | 201070 201170 20 | Chi | 160 | V-MOS, 500V, 20A, 125W, <0,35Ω, 135/340ns | MOS N. FET. | 2 CK 2106 |
| | | | | =25K2196 Iso, 70W | | |
| | | | | V-MOS, 500V, 30A, 220W, <0,23Ω, 200/500ns | | |
| | | | | V-MOS, 250V, 0,8A, 15W, <5Ω(0,4A) | | |
| 2311030 | *** ** ****** ** 0; * *** *** ****** | Зву | 30p | V-MOS, 230V, 0,6A, 13H, <312(0,4A) | MOS-N-FET | 20N2133 |
| DOMES IN THE | ****** (| I CA | 00. | VALOR TENTE TO SELECT | MOS-N-FET | 20K22 |
| 23 N230, (DUE 33 | BOUAND DOVADES | Fill | 230 | V-MOS, 160V, 8A, 100W, <1,5Ω, 25/45ns V-MOS, LogL, 100V, 3A, 20W, <0,35Ω(2A) | MOD-N-FET- | 2 ON 220 |
| 25K1284, 25K129 | 25K1113, 25K1254, | 103 | 30p | =2SK2200: | MOS-N-FET-B | 23K22UU |
| →2SK2200 | P11 | 105 | 30p | =25R2200: | MUS-N-FET-8 | 23K22UI |
| .545-200, 2SK 1957 | BU | HR | 150 | V-MOS, LogL, 120V, 7A, 20W, <0,4Ω(4A) | MUS-N-FE1-8" | 2SK22U2 |
| | | | | =2SK2121:Iso,80W | | |
| 2SK1792, 2SK1919 | | Hit | 30p | | MOS-N-FET-e* | |
| 2SK1542, 2SK1911 | COLUMN TO SERVICE | Ht | 17p | V-MOS, LogL, 30V, 45A, 75W, <15mQ(25A) | | 2 SK 2205 |
| | | | | =2SK2205: Iso, 35W | | |
| | | Sak | | V-MOS, 900V, ±3A, 35W, <5Ω(1,5A) | MOS-N-FET-e | 2SK2207 |
| | entertament de | Sak | | V-MOS, 900V, ±5A, 75W, <3Ω(2,5A) | MOS-N-FE1-8 | 2SK 2208 |
| .2SK258, (BUZ 33) | | Hit | 230 | =2SK220: 200V | MOS-N-FET-e | 2SK221 |
| SK1036, 2SK1762 | 2SK526, | Hit | 15c | V-MOS, 200V, 10A, 30W, <0,3Ω(5A) | MOS-N-FE1 e* | 2SK2212 |
| | | | | V-MOS,500V,10A,80W,<0,76Ω(5A) | | |
| | | Fjd | 30р | V-MOS, 600V, 8A, 80W, <1,2Ω(4A) | MOS-N-FET-e | 2 SK 2215-01(L,S) |
| | g-101111 - Ling-1111- april 1 | Hit | - | V-MOS, UHF-L, 60V, 20A, PQ=150W(860MHz | MOS-N-FET-e | 2SK2216 |
| | | Hit | | V-MOS, UHF-L, 60V, 10A, PQ=60W(860MHz). | MOS-N-FET-e | 2SK2217 |
| | | | | SMD, 15V, 100mA, ldss=4075mA | | |
| | | | | SMD, Kondens-Mikroton, 20V | | |
| | | | | Uni, ra, 40V, ldss>0,6mA, Up=0,5V | | 2 SK 222 |
| | | | | V-MOS, NF-L, 160V, 8A, 100W, 250/90ns | | |
| - | | | | =2SK2220: 200V | | |
| | | Tos | 16c(p) | V-MOS, LogL, 600V, 5A, 80W, <2,2Ω(3A) | MOS-N-FET-e | 2 SK2222 |
| | | | | V-MOS, 500V, 10A, 60W, <0,78Ω(5A) | | |
| | | | | V-MOS, 900V, 3A, 50W, <4Ω(1,5A) | | |
| | | | | V-MOS, 1500V, 2A, 50W, <12Ω(1A) | | |
| | | Sey | 30p | V-MOS, 800V, 4A, 60W, <2,4Ω | MOS-N-FET-e | 2 SK 2227 |
| SK1719, 2SK1949 | . (2SK1112, 2SK1471, | Tos | ≈12c | V-MOS, LogL, 60V, 5A, <0,11Ω(2,5A) | MOS-N-FET-e | SK2228 |
| SK1471, 26K1719 | (2SK1112, | Tos | ≈12c | V-MOS, LogL, 60V, 5A, <0,11Ω(2,5A) | MOS-N-FET-e | SK2229 |
| | | | | NF-Tr, 80V, Idss>1,2mA, Up=0,75V | | |
| | | | | V-MOS, 250V, 2A, 1,2W, <2Ω(1A) | | |
| 2SK1471, 2SK1719 | 2SK1112 | Toe | 30p | V-MOS, LogL, 60V, 5A, 20W, <0.18Ω(2.5A) | MOS-N-FET-e | SK2231 |
| 2SK1345, 2SK1697 | 2SK1095.2SK1214 | Tos | 17c | V-MOS, LogL, 60V, 25A, 35W, <46mΩ(12A) | MOS-N-FET-e | 2SK2232 |
| 2SK1665, 2SK2096 | 2SK1297, 2SK1514 | Toe | 160 | V-MOS, LogL, 60V, 45A, 100W, <30mΩ(25A) | MOS-N-FET-B | SK2233 |
| 25K1809 25K1809 | 2SK1352_2SK1587 | Nec | 17c | V-MOS, 500V, ±8A, 40W, <0,6Ω(4A) | MOS-N-FET-e | SK 2234 |
| | | Toe | 90- | V-MOS, 250V, 2A, 20W, <2Ω(1,5A) | MOS-N-FET-e | SK2235 |
| - | | | | | | |
| | 25K1232 25K1341 20 | Tos | 17c | V-MOS 500V 5A 40W <1 60/2 5A) | MOS-N-FFT-0 | 2 SK 2238 |
| 1608, 2SK1827,++ | 2SK1232, 2SK1351, 2S | Tos | 17c | V-MOS, 500V, 5A, 40W, <1,6Ω(2,5A) V-MOS, 500V, 7A, 45W, <0,8Ω(4A) | MOS-N-FET-e | 2 SK 2238 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДІ | ИТЕЛЬ АНАЛОГ | 462 |
|-----------------|-----------------|-----------------------------------------------------------|----------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| SK225 | MOS-N-FET-e . | V-MOS, 120V, 7A, 100W, <1,7Q, 180/60ns | 20d | Hit | Chroming and at the contract | (2SK343344 |
| SK 2250-01 (L,S |) MOS-N-FET-e | V-MOS, 250V, 2A, 10W, <2Ω(1A) | 30p | Fid | spend was necessary when not propose one become | air emerciani annali ar = |
| SK2251-01 | MOS-N-FET-e | V-MOS, 250V, 2A, 20W, <2\Omega(1A) | 17p | Fid | Chair and the Carrier Commission and the Commission of the Carrier Com | 2SK92 |
| SK2252-01 (L,S |) MOS-N-FET-e | V-MOS, 250V, 8A, 50W, <0,5Ω(4A) | 30p | Fjd | | 2SK162 |
| SK2253-01 M | MOS-N-FET-a | V-MOS, 250V, 8A, 20W, <0,5Ω(4A) | 17c | Fid | 2SK1478, 2SK | 1568 89, 2SK188 |
| SK 2254-01 (L,S |) MOS-N-FET-e . | V-MOS, 250V, 18A, 80W, <0,18Ω(9A) | | Fjd | ************************************** | 2SK206 |
| K2255 01 M. | MOS-N-FET-e | =2\$K2254: Iso | 17c | | | |
| | | =2SK2254: | | | | |
| SK2257-01 | MOS-N-FET-e | V-MOS, 500V, 17A, 150W, <0,4Ω(9A) | 18p | Fjd | 2SK725, 2SK788, 2SK899, | 2SK1810, 2SK174 |
| SK2258-01 | | V-MOS, 1000V, 4A, 100W, <3,8Ω(2A) | | | | |
| | | V-MOS, LogL, 60V, 40A, 40W, <30mΩ(20A). | | | | |
| | | =2SK225: 140V | | | | |
| | | SMD, V-MOS, 220V, 1,2A, <4,5Q(0,6A) | | | | |
| SK2261 | MOS-N-FET-e | V-MOS,60V,2A,1,2W | 78c | Rhm | 2SK462, 2SK973, | 2SK1763, 2SK197 |
| | | V-MOS, LogL, 60V, 2A, 1,2W | | | | |
| SK 2263 | MOS-N-FET-e | V-MOS, 500V, 5A, 60W | 18c | Rhm | CONTRACTIONS BY AUTOMOBILE COMMISSION OF | SK1206, 2SK152 |
| SK2264 | MOS-N-FET-e* | V-MOS, 350V, 5A, 100W, <3\Omega(3A) | 18d | Hit | | |
| | | =2SK2264: 400V | | | | |
| | | V-MOS, LogL, 60V, 45A, 85W, <30mΩ(25A) | | | | |
| K2267 | MOS-N-FET-e | V-MOS, LogL, 60V, 60A, 150W, <11mΩ(30A) | | Tos | 2SK1223, | SK1259, 2SK138 |
| SK2268 | N-FET | =2SK2270 SMD | 35d(2mm) | Say | or terrorities or this value over month and | |
| SK2269 | N-FET | =2SK2270: SMD | 35f(3mm) | Say | as the liverage on the second page 100 and 111 a | |
| SK 227 | MOS-N-FET-0 | =2SK225: 160V | 20d | Hit | | (2SK344 |
| SK 2270 | N-FET | 15V, 30mA, 0,3W, ldss=1,212mA | 401 | Sey | emone are largely | |
| | | SMD, V-MOS, LogL, 12V, 0,5A, <0,48\Q | | | | |
| SK2274 | MOS-N-FET-e | V-MOS, 700V, 5A, 45W, <1,7Ω(2A) | 17c | Tos | | 2SK180 |
| SK 2275 | MOS-N-FET-e | V-MOS, 900V, ±3,5A, 35W, <2,8Q(2A) | 17c | Nec | · see the state of removed a second | SK1356, 2SK146 |
| SK2278(L,S) | MOS-N-FET-e | =2\$K1317 | =30p | Hit | proper ages gorg areas or or ones. Leaves as | |
| SK2279 | MOS-N-FET-e | V-MOS, 60V, 2A, 10W, <0,35Q, 20/80ns | 30p | Shi | 28K973,2 | SK1783, 2SK197 |
| SK 2260 | MOS-N-FET-e | V-MOS, 60V, 5A, 10W, <0,18Ω, 50/130ns | 30p | Shi | 2SK1471,2 | SK1719, 2SK194 |
| SK 2281 | MOS-N-FET-e | V-MOS, 60V, 10A, 15W, <0,1Ω, 70/250ns | 30p | Shi | n elliperiteriteritere ar il recterit er schiebeigeren il - | 2SK241 |
| SK 2262 | MOS-N-FET-a | V-MOS.60V.10A.30W.<0.1Q.70/250na | 30c | Shi | | 2SK162 |
| SK 2283 | MOS-N-FET-e | =2SK2282: iso, 20W | 17c | Shi | BUK 442-60, 2SK1033, 2SK | 1093,2SK1344,+ |
| SK 2284 | MOS-N-FET-e | V-MOS,60V, 15A, 40W, <0,07\Omega, 80/260ns | 30c | Shi | | SK1648, 2SK196 |
| SK 2285 | MOS-N-FET-8 | =2SK2284: Iso, 25W | 17c | Shi | 2SK1094, | SK1286, 2SK141 |
| SK2286 | MOS-N-FET-e | V-MOS, 60V, 20A, 50W, <45mQ, 100/420ns | 30c | Shì | C | SK1622, 2SK196 |
| SK2287 | MOS-N-FET-8 | =2SK2268: Iso, 30W | 17c | Shi | . 2SK1095, 2SK134546, 2SH | (1420, 2SK1951+ |
| SK2268 | MOS-N-FET-8 | V-MOS, 60V, 30A, 60W, <30mΩ, 170/630ns | 30c | Shi | marramentations made continued from a street | 2SK179 |
| SK 2269 | MOS-N-FET-e | =2SK2288: Iso, 40W | 17c | Shi | 2SK1421,2 | SK1653, 2SK195 |
| SK2290 | MOS-N-FET-e | V-MOS, 60V, 45A, 80W, <18mΩ, 240/960ns | 30c | Shi | termete salve explorate as no acid, as just a sell | SK1792, 2SK191 |
| | | =2SK2290: Iso, 50W | | | | |
| SK2293 | MOS-N-FET-e | . V-MOS, 900V, 3A, 30W | 17c | Ehm | | SK1356, 2SK146 |
| SK2294 | MOS-N-FET-e | V-MOS,800V,3A,30W | 17c | Ehm | | SK1356, 2SK146 |
| SK2295 | | V-MOS,600V,4A,30W | | | | |
| SK2298 | MOS-N-FET-e | V-MOS,500V,7A,30W | 17c | Rhm | 2SK1352, 2SK1567, 2SK | 1609.2SK1805.+ |
| | | V-MOS,450V,7A,30W | | | | |
| SK 23(A)-29 | N-FET | FM/VHF, 1840V, ldsa>2,7mA, Up<4,9V | 10a | Son | | 2SK107, 2SK19 |
| SK2300 | MOS-N-FET-e | V-MOS, LogL, 60V, 15A, 30W | 17c | Rhm | 2SK943.2 | SK1286, 2SK134 |
| SK 2306(F5) | MOS-N-FET-e | V-MOS, LogL, 60V, 3A, 20W | 30p | Rhm | 2SK1113.2 | SK1254, 2SK126 |
| SK2307(F5) | MOS-N-FET-e | V-MOS, LogL, 100V, 2A, 20W | 30p | Rhm | 2SK1113, 2SK1299, 2SK | 1254.2SK1284.+ |
| SK2309 | MOS-N-FET-e | V-MOS, LogL, 100V, 10A, 30W | 17c | Hit . | BUK 545-100, 2SK 1035, 2SI | (1305, 2SK1904+ |
| | | V-MOS, LogL, 60V, 25A, 40W, <46mΩ(12A) | | | | |
| SK 2312 | MOS-N-FET-A | V-MOS LogL 60V 45A 45W <17mQ(25A) | 17c | Tos | 2SK1257 3 | SK1853 2SK195 |
| SK2313 | MOS-N-FET-e | V-MOS, LogL, 60V, 60A, 150W, <11 mΩ(30A) | 18b | Tos | BUK 539-60 2 | SK1256 2SK137 |
| SK 2315 | MOS-N-FET-e* | SMD, V-MOS, LogL, 60V, ±2A, <0,45Ω(1A) | 39i | Hit | 2SK1311 2SK1470 3 | SK1717 2SK205 |
| SK 2316 | MOS-N-FET-R | SMD, V-MOS, LogL, 20V, 2A, <0,2Ω(0,5A) | 39h | Sev | 2SK1311 2SK1470 2 | SK1717 2SK231 |
| | | V-MOS, LogL, 20V, 4A, 20W, <85mΩ | | | | |
| | | V-MOS, LogL, 20V, 12A, 30W, <38mΩ | | | | 2SK241 |
| | | V-MOS, 800V, 7A, 90W, <1,7Ω(3,5A) | | | | |
| | | V-MOS, 800V, 8,5A, 90W, <1,2Ω(4A) | | | | |
| | | V-MOS, 250V, 12A, 70W, <0,35Ω(5A) | | | | |
| | | | | | | |
| | | V-MOS, LogL, 60V, 15A, 50W, <50mΩ(8A) | | | | |
| | | =2SK1403A:7A,75W V-MOS, LogL, 30V, 10A, 20W, <40mΩ(5A) | | | | |
| | | v-mus,logl,sov,10a,20w,<40ms2(5A) =2SK1168: | | | | |
| CKASSO | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | ОИЗВОДИТЕ | ль АНАЛОГ | 463 |
|----------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| | | SHF, 3V, Idsa=2080mA, Up<2V, 12GHz | | | | |
| | | V-MOS, 700V, 6A, 50W, <2Ω, 70/160ns | | | | |
| | | V-MOS, LogL, 60V, 20A, 30W, <55mΩ(10A) | | | | |
| 2SK2341 | MOS-N-FET-e | V-MOS, 250V, ±11A, 35W, <0,26Ω(6A) | 17c | Nec | 2SK1036, 2S | K1762, 2SK201 |
| | | SMD, V-MOS, LogL, 20V, 6A, 2W, <60mΩ | | | | |
| 2SK2344 | MOS-N-FET-e | V-MOS, 20V, 7A, 2W, <35mΩ(7A) | 6-MDIP | Say | | |
| 2SK2345 | MOS-N-FET-e* | V-MOS, 350V, 6A, 35W, <c,8ω(5a)< td=""><td> 17c</td><td> Hit E</td><td>BUK 445-400, 2SK 1351, 2SK 1</td><td>608, 2SK1627+</td></c,8ω(5a)<> | 17c | Hit E | BUK 445-400, 2SK 1351, 2SK 1 | 608, 2SK1627+ |
| | | V-MOS, LogL, 60V, 20A, 25W, <50mΩ(10A) | | | | |
| | | V-MOS, 1000V, 20A, 160W, <0,6Ω(10A) | | | | |
| 2SK2346 | MOS-N-FET-e | V-MOS, 1200V, 14A, 160W, <1,5Ω(7A) | =77 | Say | The state of the same of the same | |
| | | . V-MOS, 1500V, 10A, 160W, <2,5Ω(5A) | | | | |
| 2 SK 2350 | MOS-N-FET-e | V-MOS, 200V, 6,5A, 30W, <0,4Ω(5A) | 17c | Tos | BUK 545-200, 2SK15 | 68.69, 2SK166 |
| | | V-MOS, SMPS, 600V, 6A, 100W, <1,25Ω | | | | |
| | | =2SK2351: Iso | | | | |
| 2SK 2353 | MOS-N-FET-e | =2SK2355:1so, ±4,5A, 30W | 17c | Nec | 2SK1231 .32, 2S | K1351, 25K160 |
| 2SK2354 | MOS-N-FET-e | =2SK2356.lso, ±4,5A, 30W | 17c | Nec | 2SK1232, 2S | K1351, 2SK160 |
| | | . V-MOS, 450V, ±5A, 50W, <1,4Ω(2,5A) | | | | |
| SK 2355 | MOS-N-FET-e | =2SK2355: 500V, <1,5Ω(2,5A) | 17p | Nec | 2SK1156, 2S | K1246, 2SK175 |
| 2 SK 23552356Z | MOS-N-FET-e | =2SK2355: 2356 | 30p | dinamina di | | 2SK1540154 |
| SK 2357 | MOS-N-FET-e | =2SK2359:lso,±6A,35W | 17c | Nec 2 | SK1352, 2SK156667, 2SK1 | 609, 2SK1605+ |
| SK2358 | . MOS-N-FET-e | =2SK2360 lso, ±6A, 35W | 17c | Nec | 2SK1352, 2SK1567, 2SK16 | 09, 2SK1605.4 |
| | | V-MOS, 450V, ±7A, 75W, <0.9Ω(4A) | | | | |
| | | =2SK2359 2360 | | | | |
| | | =2SK2359: 500V, 1Ω(4A) | | | | |
| | | =2SK2365: 100W | | | | |
| | | -2SK2366: 100W | | | | |
| | | =2SK2365: Iso, 35W | | | | |
| | | =2SK2366: Iso, 35W | | | | |
| | | V-MOS, 450V, ±10A, 75W, <0.5Ω(5A) | | | | |
| | | =2SK2365: 2366 | | | | |
| | | =2SK2365: 500V, <0,6Ω(5A) | | | | |
| | | V-MOS. 450V, ±15A. 120W, <0.5Ω(8A) | | | | |
| | | V-MOS.500V.±15A.120W.<0.6Ω(6A) | | | | |
| | | V-MOS, 450V, ±20A, 120W, <0,35Ω(10A) | | | | |
| | | V-MOS, 500V, ±20A, 120W, <0,4Ω(10A) | | | | |
| | | V-MOS, 450V, ±25A, 160W, <0,25Ω(13A) | | | | |
| 102376 | MOS-N-FET-8 | V-MOS, 430V, ±25A, 160W, <0,27Ω(13A) | 10P | Man | Charles Charles and Charles and Assessed | 2001423130 |
| 216376 | MOSTIFET | . SMD, V-MOS, LogL, 30V, 0,2A, <1,4Ω(10mA) | 25- | List | The same discussions and interference to the same of t | 120K1600 0 |
| ON 23/3 | MOS-N-FET & | integr. Rgate | | Dil | and the sample of taken and the | - (con10a0a |
| 15N23/3 | MOS-N-FET-9 | V-MDS, LogL, 60V, 45A, 100W, <17mΩ(25A) | 000 | To a | | 001/476 |
| OK 2010 | MUS-N-FET- | V-MDS, 200V, 13A, 30W, <0,21Ω(7A) | 17- | C | and the state of t | 20010 |
| SK23/6 | MUS-N-PE 1-8 | V-MOS, 200V, 20A, 30W, <95mΩ(10A) | 176 | Say | warmen and the same of | 23N13; |
| OK 5313 | MUS-N-FET-8 | SMD, FM, 20V, Idss>0,5mA, Up<2,5V | 25- | al | | DC re |
| SK238 | N-FET | SMD, FM, 20V, IOS8>U, 5MA, UP<2,5V | 339 | Nec | DUV 444 000 I | |
| | | V-MOS, 200V, 5A, 25W, <0,8Ω(2,5A) | | | | |
| SK 2382 | MOS-N-FET-0 | V-MOS, 200V, 15A, 45W, <0,16Ω(10A) | 1/C | 105 | | K1350, 25K20 |
| SK2390 | MUS-N-FE I-8' | V-MOS, LogL, 60V, 12A, 20W, <90mΩ(6A) | 1/C | Say 2 | SR 1093, 25K1256, 25K1305 | Ub, 25N 13444 |
| | | V-MOS, 1500V, 6A, 200W, <2,8Ω(4A) | | | | |
| | | =2SK2395: SMD | | | | |
| SK 2395 | N-FET | HF, 15V, Idss=632mA, Up<1,6V | 40a | Say | | BC264C. |
| | | NF/AM, 40V, Idss=0,624mA, Up<6V | | | | |
| SK240 | N-FET | Dual, 40V, ldss>2,6mA, Up<1,5V | 70+78 | Tos | | 11 45 FF 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| SK2403 | . MOS-N-FET-e | FREDFET, 450V, 3A, 50W, <3,2Ω(1,5A) | 30p | Say | | |
| | | FREDFET, 450V, 5A, 60W, <1,6Ω(3A) | | | | |
| SK 2405 | MOS-N-FET-e | FREDFET, 450V, 10A, 70W, <0,75Ω(6A) | 30р | Say | | |
| | | FREDFET, 450V, 1A, 30W, <4,5Ω(5A) | | | | |
| | | FREDFET, 450V, 10A, 70W, <0,75Ω(6A) | | | | |
| SK2408 | | | 17c | | 2SK1496,2SK1574,(I | |
| | | FM/VHF, 20V, Idss>1,5mA, Up<2,5V | | | | |
| | | V-MOS, LogL, 60V, \pm 30A, 75W, $<$ 40m Ω (15A) | | | | |
| | | ,=2SK2411: | | | | |
| | | V-MOS, LogL, 60V, ±10A, 20W, <0,07Ω(5A | | | | |
| SK2415(Z) | MOS-N-FET-8" | V-MOS, LogL, 60V, ±6A, 20W, <0,1Ω(4A) | 30p | Nec | 2SK1472, 2S | K1475, 2SK174 |
| | | V-MOS, LogL, 50V, 7A, 20W, <0,05Ω(4A) | | | | |
| | | SMD, FM/VHF, 20V, Idss>0,6mA, Up<2,5V | | | | |
| | | | | | | |
| 2SK2422 | "MOS-IN-LEI-R " | | | | | |

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| 2SK2424 | MOS-N-FET-e* | V-MOS, 450V, 8A, 35W, <0,55Ω(4A) | 17c | Hit | 2SK1352, 2SK156667, 2SK1609, 2SK1805+ |
| 2SK2425 | MOS-N-FET-8* | V-MOS, 250V, 7A, 30W, <0,55Ω(4A) | 15c | Hit | 2SK1478, 2SK156869, 2SK166 |
| | | | | | 2SK1036, 2SK176 |
| | | | | | BUK445-450,2SK1572,2SK176 |
| SK2432 | | | | | respirate from the second on a professional section and the last second in the second |
| SK2433 | MOS-N-FET-e | V-MOS, LogL, 80V, 25A, 50W, <40mΩ | | Say | to the Agreetice photocome as the property of the property of the contract of |
| SK2434 | MOS-N-FET-8 | V-MOS, 450V, 5A, 40W, <1,4Ω | | Say | |
| SK2435 | MOS-N-FET-e | | | | Company Apparts and Decisionality with a line and a second control of the |
| SK2436 | | | | | |
| SK2437 | MOS-N-FET-e | . SMD, V-MOS, 30V, 2A, <0.18Ω | 39b | Say | 25K1311, 25K1717, 25K1763 |
| SK2438 | MOS-N-FET-e | V-MOS, 30V, 4A, 20W, <80mΩ | 30p | Sav | 2SK1112, 2SK1471, 2SK1719 |
| SK2438 | MOS-N-FET e | V-MOS, 30V, 12A, 30W, <40mΩ | 30p | Say | 2SK2414 |
| SK2440 | | | | | |
| SK2441 | MOS-N-FET-e | V-MOS LogL 20V.7A.2W. <32mΩ(7A) | 8-MDIP | . Sav . | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | SMD. HF. 15V. Idss>0.5mA. Up<3V | | | |
| | | | | | BF 244. 245, BFS71, 2N3822. 23,+4 |
| | | | | | 2SK1653 |
| | | | | | 25/1033 |
| | | | | | |
| | | | | | |
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| | | | | | teat estimatore as pirt dell acquirillatura acquirillatura estat. |
| SK2534 | | | | | endersolate periodic en Charles and particle and in the handle on passent. |
| SK2539 | | | | | |
| SK2542 | | | | | IRF 840, 2SK1496, 2SK1574 |
| | | | | | |
| SK2544 | MOS-N-FET-e | V-MOS, 800V, 6A, 100W, <1,25Ω(3A) | 17p | Tos | BUZ91, 2SK1117, 2SK1924 |
| SK2545 | MOS-N-FET-e | =2SK2544 lso, 40W | 17c | Tos | 2SK1118, 2SK1637, 2SK2097, 2SK2045, ++ |
| SK2552 | N-FET | SMD, Kondens - Mikrofon, 20V, Idss>40µA | . 35b(1,6mm) | Nec | |
| SK2553(L,S) | MOS-N-FET-8* | =2SK2529: | 79p | Hit | - |
| SK2554 | MOS-N-FET-e* | V-MOS, LogL, 60V, 75A, 150W, <6mQ(40A) | 180 | Hit | BE INCOME THE ARTERN PROPERTY OF THE PROPERTY |
| SK2555 | MOS-N-FET-e | V-MOS. 30V. 12A. 30W. <46mΩ | 30p | Sav | 2SK2414 |
| SK2556 | MOS-N-FET-e | V-MOS, 30V, 6A, 2W, <46mΩ | 8-MDIP | Sav | |
| SK2557 | MOS-N-FET-e | V-MOS 30V 7A 2W <37mΩ | 8-MDIP | Sav | |
| | | | | | 2SK724, 2SK1488, 2SK1723, 2SK1785, ++ |
| | | | | | |
| | | | | | |
| CK2570 | MOS.N. FET.o" | SMD V-MOS Load 20V 0.24 <1.10 | 354 | SUR | |
| | MOS-N-FET-e* | | | | |
| | MOS-N-FET-e | | | | (2SK277, 278, 2SK293, 2SK299) |
| | | | | | |
| | | | | | |
| | | | | | BUK 539-80, 2SK1258, 2SK1379, 2SK2121 |
| | | | | | (BUZ44, BUZ46, BUZ63) |
| | | | | | BUZ 3032, BUZ 73, 2SK741, 2SK1319 |
| | MOS-N-FET-8* | | | | 2SK1532, 2SK1567, 2SK1805, 2SK2117, ++ |
| | | | | | MEG 24300 SHIMMON IV. C. |
| SK260 | MOS-N-FET-e | V-MOS, 400V, 5A, 125W, <3Q, 25/140ns | 230 | Hit | (BUZ44, BUZ46, BUZ63) |
| SK2602 | MOS-N-FET-e | V-MOS, SMPS, 800V, 6A, 125W, <1,25Q(3A) | 18p | Tos | 2SK1032, 2SK1358, 2SK1502, 2SK1614,+4 |
| SK2604 | MOS-N-FET-e | V-MOS. SMPS. 800V. 5A, 125W. <2.2Ω(3A) | 18p | Tos | 2SK79394, 2SK727, 2SK1213, 2SK1403.++ |
| SK 2605 | MOS-N-FET-e | V-MOS. 900V. 3A. 100W. <4.3Ω(1.5A) | | Tos. | BUK 456-1000 |
| SK2608 | | | | | BUK456-000 |
| SK261 | N-FET | ≈2SK213 | | Hit | →2SK213 |
| | | | | | 2SK727, 2SK1341, 2SK1649 .50, 2SK1794,+4 |
| | | | | | 2SK1796, 2SK1933 |
| | | V-MOS,500V,2A,30W,<4Ω | | | |
| | | | | | 2SK1351, 2SK1232, 2SK1608, 2SK1627,++ |
| | | | | | |
| | | | | | 2SKt351, 2SK1232, 2SK1808, 2SKt627,++ |
| | | | | | 2SK1540. 1541 |
| | | | | | →2SK21S |
| | | | | | 2SK1352, 2SK1567, 2SK1805, 2SK2117 |
| | | | | | 2SK644, 2SK724, 2SK1468, 2SK1723, ++ |
| | | | | | 2SK725, 2SK788, 2SK899, 2SK1610, 2SK1745 |
| SK2623 | MOS-N-FET-e | V-MOS, 600V, 1,5A, 30W, <5,5Ω | 30p | Say | 2SK1533, 2SK1880 |
| | | | | | 2SK1572, 2SK1767 |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИ | тель аналог 465 |
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| | | V-MOS,600V,4A,30W,<2Ω | | | |
| SK2626 | MOS-N-FET-e | V-MOS,600V,5A,70W,<2Ω | 30p | Say | |
| SK2627 | MOS-N-FET-e | V-MOS,600V,5A,40W,<2Ω | | Say | |
| SK 2628(LS) | MOS-N-FET-e | V-MOS, 600V, 6A, 35W, <1,2Ω | 17c | Say | 2SK1118, 2SK1404, 2SK204 |
| SK2629 | MOS-N-FET-e | V-MOS, 600V, 10A, 120W, <1Ω | 18p | Say | BUZ 334, 2SK172 |
| | N-FET | | | | |
| | | V-MOS, 600V, 10A, 120W, <1\Omega | | | |
| | | V-MOS,800, 1A, 30W, <10Q | | | |
| | | V-MOS, 600V, 2,5A, 25W, <4,8Ω | | | |
| | | . V-MOS, 600V, 3A, 30W, <3,6Ω | | | |
| SK2634 | MOS-N-FET-0 | V-MOS, 800V, 3,5A, 70W, <3,6Ω | 30p | Say | |
| | | V-MOS, 800V, 5A, 100W, <2,6Ω | | | |
| SK2636 | MOS-N-FET-e | V-MOS, 600V, 7A, 120W, <1,6Ω | 18p | Say | 2SK1356, 2SK1814, 2SK1502, 2SK1692, ++ |
| SK2637 | MOS-N-FET-a | V-MOS, 20V, 8A, 2W, <25mQ | 8-MDIP | Say | |
| | | -2SK214 | | | |
| 2SK266 | N-FET | NF-V, 15V, Zin>200MΩ | | Tos | ······································ |
| SK2662 | MOS-N-FET-e | V-MOS, 500V, 5A, 35W, <1,5Ω(2,5A) | 17c | Tos | BUK 445-500, 2SK1232, 2SK1351, 2SK1627+ |
| SK2684(L,S) | MOS-N-FET-e* | V-MOS, LogL, 30V, 30A, 50W, <28mQ(15A) | 30p | Hit | 2SK1900, 2SK2411 |
| SK2698 | MOS-N-FET-e | V-MOS, SMPS, 500V, 15A, 150W, <0.4Q(7A) | 18p | Tos | 2SK560, 2SK725, 2SK1610, 2SK1745.+ |
| SK 270 | N-FET | Dual, 40V, Idss>1mA, Up<2V | 7-SIP | Tos | |
| SK271 | MOS-N-FET-e | V-MOS-L, 140V, 8A, 120W | 23a | Tos | |
| SK272 | MOS-N-FET-e | =2SK271: 7A. 100W | 18p | Tos | 2SK405, 2SK413, 414, 2SK631, 2SK63 |
| SK2725 | MOS-N-FET-e* | . V-MOS, 500V, 6A, 30W, <1,6Q(3A) | 17c | Hit | 2SK1351, 2SK1608, 2SK1993, 2SK2115, + |
| SK2726 | MOS-N-FET-e* | V-MOS, 500V, 7A, 30W, <0,95Ω(4A) | 17c | Hit | 2SK1352, 2SK1609, 2SK1805, 2SK2117, + |
| SK2727 | MOS-N-FET-e* | V-MOS, 500V, 10A, 125W, <0,95Ω(5A) | 18p | Hit | 2SK644, 2SK724, 2SK1498, 2SK1785,+ |
| | | V-MOS, 500V, 18A, 150W, <0,45Ω(9A) | | | |
| SK2729 | MOS-N-FET-e* | V-MOS. 500V. 20A. 150W. <0.29Q(10A) | 18p | Hrt | 2SK1170, 2SK1411, 2SK1500, 2SK1680, + |
| SK 273 | GaAs-N-FET | UHF, S. X-Band, 8V, 100mA, 12GHz | 52(SGSD) | Mit | _ |
| SK2730 | MOS-N-FFT-n* | V-MOS, 500V, 25A, 175W, <0,24Q(15A) | 18n | Hit | 2SK150 |
| SK 2734 | MOS-N-FET-e* | . V-MOS, LogL, 30V, 5A, 0,9W, <0,55mQ | 7c(9mm) | Hit | |
| SK 2735 | MOS-N-FFT-8° | V-MOS, LogL, 30V, 20A, 20W, <28mΩ(10A) | 30n | Hit | 2SK233 |
| SK2736 | MOS-N-FFT-e* | V-MOS, LogL, 30V, 30A, 25W, <85mΩ(15A) | 170 | Hit | 2SK126 |
| SK2737 | MOS-N-FET-0* | V-MOS, LogL, 30V, 45A, 30W, <14mΩ(20A) | 170 | Lit | 25K1257 25K1653 25K1052 25A212 |
| CK 2739 | MOS-N-FET-0* | V-MOS, LogL, 60V, 40A, 35W, <20mΩ(20A) | 170 | Lit | 2011257,2011050,2011052,201212 |
| | | UHF, S. K-Band, BV, 100mA, 12GHz | | | |
| SK 276 | Godo-N-FET | . UHF, SX-Band, 8V, 100mA, 4GHz | 52(CGCD) | Mit | / |
| SN273 | CoAs N FET | UHF, SX-Band, 8V, 80mA, 18GHz | 52(3G3D) | 8 854 | |
| ON270 | MOC NEET A | V-MOS-L, 350V, 7A, 100W, <1,5Ω, 40/60ns | 230 | Non | DI 17220 224 20V202 20V50 |
| | MOS-N-FET-e | 4-MOS-L, SSU4, FA, 10011, < 1,384, 40/00/13 | 220 | Bloo | BUZ 330331, 25K298, 25K50 |
| | | SMD, V-MOS, LogL, 60V, 2A, <0,18Ω(1A) | £38 | A.DA | 20V-072 20V-170 20V-747 20V-024 |
| SN2788 | MUS-N-FET-8 | SMD, Y-MUS, LOGL, DUY, ZA, <0, 1864 [1A] | E2(DOCD) | BACK | 25N12/3, 25N14/U, 25N1/1/, 25N2313,+ |
| SK 2/9 | G8AS-N-FE1 | UHF, SX-Band, 5V, 250mA, 8GHz | 52(5G5D) | LIA | 001/4400 001/4474 001/4740 001/4040 |
| SK2/98 | MOS-N-FET-8" | V-MOS, LogL, 60V, 5A, 20W, <0, 1612(3A) UHF, X. Ku-Band, 5V, 100mA, 15GHz | 30p | HII | 25K1112,25K14/1,25K1/19,25K1949,+ |
| SK 280 | GaAs-N-FET | UHF, X. Ku-Band, 5V, 100mA, 15GHZ | 52(SGSU) | Nec | |
| SK2600 | MOS-N-FET-8 | V-MOS, S-L, 60V, 40A, 50W, <20mΩ(20A) | 1/р | HIL | 2SK1418, 2SK1542, 2SK191 |
| SK2601 | MOS-N-FET-e | V-MOS, LogL, 60V, 50A, 100W, <10mΩ(25A) | 17p | Hit | BUK 556-2 |
| | | SMD, V-MOS, LogL, 30V, 0,5A, <0,28\Omega | 35a | HIL | · · · · · · · · · · · · · · · · · · · |
| SK2802 | MOS-N-FET-e' | integr. Hgate | | Al | |
| SK 281 | GaAs-N-FET | VHF, C-Band, 5V, 120mA, 6GHz | 52(SGSD) | Nec | · mortion alternationers and and assumption of partitional trans- |
| SK 283 | N-FET | SMD, NF-Tr, 60V, Idss>1,2mA, Up=0,75V | 35f | Say | and the state of t |
| SK 286 | MOS-N-FET-e | V-MOS,60V,8A,100W,<0,8Ω,80/110ns | 20d | Hit | 2SK225. 227, (2SK343344 |
| | | V-MOS, 60V, 8A, 100W, <0,6Ω, 25/350ns | | | |
| SK 286 | MOS-N-FET-e | . =2SK287: 80V | 20d | Hit | 2SK225.227, (2SK343.344 |
| SK289 | MOS-N-FET-e | V-MOS, 60V, 8A, 100W, 25/350ns | 23a | Hit | 2SK175_176, (BUZ 33 |
| | | =2SK289: 100V | | | |
| | | Video-Camera, 15V, Idas>5mA, Up<3V | | | |
| SK292 | N-FET | FM-V/M/O, 20V, Idas>0,5mA, Up<2,5V | 40f | Nec | BF 410A, 2SK193, 2SK195;2SK21 |
| SK293(A) | MOS-N-FET-8 | V-MOS, S-L, 300V, 7A, 100W, <1,3Ω | 23a | Nec | |
| | | . V-MOS, 60V, 5A, 30W, 0,4Ω, 40/70ns | | | |
| SK 295 | MOS-N-FET-e | =2SK294: 100V | 17p | Hit | IRF510, IRF512, 2SK357356, 2SK917,+ |
| SK296 | MOS-N-FET-e | V-MOS, 300V, 1A, 30W, 2,5<4Q, 20/70ns | 17p | Hit | IRF71 |
| SK296 | MOS-N-FET-P | V-MOS, 400V, 8A, 100W, <1,75Ω, 50/120ns | 238 | Hit | BUZ54, BUZ94, 2SK512, 2SK72 |
| | MOS-N-FET-e | =2SK298-450V | 23a | Hit . | BUZ54, BUZ94, 2SK512, 2SK72 |
| SK 30/A ATM | N-FFT | | 70 | Tos Mic | RES 70 2N3821 2SK40 2SK46 2SK50 + |
| SK 300 | N-FFT | SMD VHF 15V Idass9 5mA Linc2V | 35 | Son | (BE513 |
| 01/004 | NECT | Uni ra SSV 90må Idaes 0 Små Uni SV | . 70 | Mot | BFS 70, 2N3821, 2N4220, 2SK104,+ |
| SK3011 | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус пр | | ТЕЛЬ | АНАЛОГ | | 466 |
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| | N-FET | | 35f | Say | | | | 2SK160 |
| | | Analog-S, 30V, Idss>0,6mA, Up<4V | | | | | | |
| 2SK308 | | | | | | | | |
| 2SK310 | | V-MOS, 400V, 3A, 40W, <4Ω, 25/70ns | | | | | | |
| 2SK311 | | =2SK310: 450V | | | | | | |
| 2SK312 | | V-MOS, 400V, 12A, 125W, <0,9Ω, 70/200ns | | | | | | |
| | | =2SK312: 460V | | | | | | |
| 2SK314 | | | | | | | | |
| | N-FET | | | | | | | |
| | N-FET | | | | | | | |
| | | V-MOS, VHF-L, 180V, 8A, PQ>120W(100MHz) | | | | | | |
| | MOS-N-FET-e" | V-MDS, VHF-L, 160V, 4A, PQ>90W(100MHz) | 57 (SGSD) | Hit | Bu che | | | |
| | MOS-N-FET-e | V-MOS, 400V, 5A, 50W, <1,83Ω, 50/120n8 | t7p | . Hit | BUZ4 | 11A .42, BUZ 60, | 2SK893, | 25K1246,++ |
| 2SK32 | | Uni, 35V, 20mA, Idss<10mA, Up<4V | | | | | | |
| | | . =2SK319: 450V | | | | | | |
| | | SMD, Video-Camera, 15V, Idsa>5mA, Up<3V | | | | | | |
| | | SMD, HF, 15V, 50mA, Idsa>5mA, Up<3V | | | | | | |
| | | SMD, Uni, 40V, Idss>1,6mA, Up<1,5V | | | | | | |
| 2SK 324 | | V-MOS, S-L, 400V, 10A, 120W, <0,6Ω | 23a | TO8 | | BUZ45 | BUZ64,2 | 2SK312_313 |
| 2 SK 325 | MOS-N-FET-8 | =2SK324: 450V, <0,7Ω | 23a | Tos | Her today | BUZ45, BUZ | 339,2SK | 313,2SK724 |
| | | FM/VHF, 20V, ldss=2,5 20mA, Up<8V | | | | | | |
| 2SK330 | N-FET | Uni, 50V, ldss>1,2mA, Up<0,8V | 410 | Tos | **************** | - | 2N5 | 457, 2SK248 |
| | | NF-V, 20V, ldss=0,060,8mA | 40 | Say | ell 11 (42 733 333) | **************** | | department - |
| | N-FET | | | | | | | |
| 2SK333 | | | | | | | | |
| 2SK 334 | N-FET | =2SK331: SMD | ≈351 | Say | | eregeneer or with ordespeare | restPerson (8 | |
| 2SK336 | | Uni 50V,0,4A,0,6W, 12Ω | | | | | | |
| 2SK337 | | V-MOS-L,500V,±0,1A, t0W, <100Ω(20mA) | | | | | | |
| | | V-MOS, S-L, 400V, ±5A, 40W, <1,5Ω(2A) | | | | | | |
| | | V-MOS, S-L, 100V, ±5A, 40W, <0,5Ω(3A) | | | | | | |
| 2SK34 | N-FET | NF/Uni, 30V, ldss>0,3mA, Up<6V | 79 | Mit,Mic | | BFS 70, 2N3389 | ,2N3821 | ,2SK381,++ |
| 2SK 343 | | V-MDS, 140V, 8A, 100W, <0,5Ω, 100/90ns | | | | | | |
| | | =2SK343: 160V | | | | | | |
| | | V-MOS, 40V, 5A, 30W, <0,4Ω, 40/70na | | | | | | |
| | | =2SK345: 60V | | | | | | |
| 2SK347(L,S) | | V-MOS, 400V, 1A, 10W | | | | | | |
| 2SK349 | | V-MOS, 400V, 10A, 100W, <0,9Q, 70/200ns | | | | | | |
| 2 SK35 | | Uni, 20V, 20mA, ldss<16mA, Up<1,6V | | | | | | |
| 2SK350 | | =2SK349: 450V | | | | | | |
| 2SK351 | | V-MOS, 800V, 5A, 125W, <3Ω, 100/300ns | | | | | | 93,2SK1213 |
| 2SK352 | MOS-N-FET-8 | . V-MOS, 250V, 0,3A, 8W, 30Ω | 14b(j) | Hit | referentition by | e emission and emission | BS1 | T78,25K511 |
| 2SK353 | GaAs-N-FET | UHF, C Ku-Band, 5V, 120mA, 15GHz | 52(SGSD) | Nec | The last that the raw | unido averante distributor | | - |
| 2 SK354(A) | GaAs-N-FET | UHF, C-Band, 5V, 150mA, 8GHz | 52(SGSD) | Nec | - (9449/101) | OR PROPER IS NOT A | | and the same |
| 2SK355 | | V-MOS, 150V, 12A, 120W, <0, 18Ω(10A) | | | | | | |
| 2SK356 | MOS-N-FET-e | V-MOS, 250V, 12A, 120W, <0,25Ω(10A) | 23a | Tos | and in sections | BUZ 64, BUZ | 325,2SK | 401, 2SK412 |
| 2SK357 | MOS-N-FET-8 | V-MOS, 150V, 5A, 40W, <0,9\(\Omega(3A)\) | 17p | Tos | 101 (100 to 100 | BUZ | 60, 2SK9 | 24,2SK1391 |
| 2SK 358 | MOS-N-FET-8 | V-MOS, 250V, 5A, 40W, <1Ω(3A) | 17p | Tos | | BUZ | 60,2SK9 | 24,2SK1391 |
| 2SK 359 | MOS-N-FET-d | VHF, 20V, ±30mA, ldss>4mA, Up<2V | | Hit | res a metebrinete o | ger *2000000000000000000000000000000000000 | | - |
| 2SK380 | MOS-N-FET-d | =2SK359: SMD | 35c,35d | Hit | | | ment constitution | |
| 2SK 382 | | Uni, 50V, ldss>1,2mA, Up<1,5V | 7a | Tos | 21 1011 1011 | A | 2SK | 183, 2SK385 |
| 2SK363 | | Uni, 40V, ldss>5mA, Up<1,2V | 7a | Tos | 2N524 | 7,2SK130,2SK | 147,2SK | 151, 2SK162 |
| 2SK364 | N-FET | Uni, 40V, ldss>2,6mA, Up<1,5V | 7a | Tos | | ne ne circ needed makes makes | 2SK | 187, 2SK368 |
| 2SK365 | N-FET | =2SK382: | 41a | Tos | | | 2SK | 183, 2SK362 |
| 25K366 | N-FFT | =2SK354 | 41e | Tos | | | 2SK | 187.2SK364 |
| 2SK387 | N-FET | Uni, ra, 100V, Idaa>0,6mA, Up<3,5V | 41a | Tos | | | | - |
| 2SK366 | | =2SK387:SMD | 35e | Tos | | | Day 0-011-4801-0 | |
| | N-FET | | | | | | NAV 24 1460411 | →2SK363 |
| | | AM/FM, 20V, ldss=0,56mA, Up<4,5V | | | | | | |
| | | =2SK384: ra | | | | | | |
| | | =2SK383: ra | | | | | | |
| | | =2SK363> | | | | | | |
| | | =2SK387: | | | | | | |
| 2SK 373 | and the same is the party of the same of t | the same of the sa | 4 66 11 11 16 111 | | | | | -2011001 |
| 2SK 374 | N.EET | SMD Lini 55V 30må Idees 1må LinzEV | 351 | Mat | | | | |
| 2SK 374 | N-FET | SMD, Uni, 55V, 30mA, Idss>1mA, Up<5V | 351 | Mat | 90 | KESE SCKONE | SK1161 | 25K1672 |
| 2SK374 2SK375 | MOS-N-FET-8 | SMD, Uni, 55V, 30mA, Idss>1mA, Up<5V V-MOS, 300V, 1A, 10W, <4Ω, 20/70ns NF-V, 20V, Idss=0,06.0,8mA | 30c | Hit | 2S | K535, 2SK945, 2 | 2SK1151, | 2SK1672,+4 |

| 467 | АНАЛОГ | оизводитель | | ХАРАКТЕРИСТИКИ | СТРУКТУРА | ТИП |
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| | | | | UHF,5V, 130mA, Idss>15mA, Up<4V | | |
| | | | | V-MOS, S-L, 400V, 8A, 100W, <1,5Ω | | |
| | BFS 70, 2N3369, 2N | Mit | =42 | S/Uni, 20V, Idss=0,45mA, Up<9V | N-FET | |
| 638, 2SK1495,+ | JZ94, 2SK554555, 2SK | Mat Bl | 23a | =2SK379: 450V, <2Ω | MOS-N-FET-e | 2SK380 |
| 2N336 | | Mit | 41a | Uni, 50V, Idss>0,3mA, Up<6V | N-FET | 2SK381 |
| | | | | V-MOS, 500V, 2A, 30W, $<4\Omega$, 25/70ns | | |
| SK918, 2SK921 | UZ 20, BUZ 72, IRF 532, 2 | Hit B | t7p | $V\text{-MOS}, 100V, 10A, 50W, <\!0.18\Omega, 60/150ns$. | MOS-N-FET-e | 2SK 383 |
| | agtanomaterover (greatery terms) or a com- | Hit | 30p | V-MOS, 500V, 0,3A, 10W, <50 Ω , 20/20ns \dots | MOS-N-FET-e | 2SK384 |
| 2SK693 .69 | | Tos | 77p | V-MOS, 400V, 10A, 120W, <0,6Ω(5A) | MOS-N-FET-e | SK 385 |
| 2SK693. 69 | erel (correct restrictions and the contract of | Tos | 77p | =2SK385: 450V, <0,7Ω(5A) | MOS-N-FET-e | 2SK 386 |
| | | | | V-MOS, S-L, 150V, 12A, 150W, <0,18 Ω | | |
| 2SK153 | interior of the fall of the same of the sa | Tos | 77p | =2SK387: 250V, <0,25Ω(10A) | MOS-N-FET-e | 2SK 386 |
| - | *** | Tos | 7-SQP | Dual, 50V, Idss>2,6mA, Up<2V | N-FET | 2SK 389 |
| 3821, 2SK381, +- | BFS 70, 2N3369, 2N | | =42 | =2SK38: ldss=0,77mA, Up<5V | N-FET | 2SK38A |
| K92, 93, 2SK10 | 25 | Son | t0d | NF-V, ra, 20V, Idss=35. 564A | N-FET | SK39(A) |
| SK633, 2SK152 | BUZ 23, 2SK631, 2 | Hit | 23a | V-MOS, 100V, 10A, 100W, <0,25Ω(5A) | MOS-N-FET-e | SK393 |
| SK633, 2SK152 | 2SK631, 2 | Hit | 18p | | MOS-N-FET-e | |
| | S 70, 2N3369, 2N3821, 2 | Hit BF | 9a,7e | NF, ra, 50V, ldss=0,36,5mA, Up<5V | N-FET | SK40 |
| 2SK41 | | Hit | 18p | V-MOS, 200V, 8A, 100W, <0,7Ω, 40/110ns | MOS-N-FET-e | SK400 |
| | | | | V-MOS, 250V, 10A, 100W, <0,4Ω, 65/180ns | | SK 401 |
| | | | | V-MOS, 400V, 8A, 100W, <1,75Ω, 50/120ns | | |
| | BUZ 330331, BUZ 3 | | | =2SK402: 450V | MOS-N-FET-e | SK403 |
| | | | | Uni, ra, 20V, ldss>1,2mA, Up<2V | | SK 404 |
| 2SK1529 | ************************************** | Tos | 18p | V-MOS-L, 160V, 8A, 100W, <1,4Ω(5A) | MOS-N-FET-e | SK 405 |
| | | Nec | . 52(SGSD) | UHF, C. Ku-Band, 5V, 120mA, 18GHz | GaAs-N-FET | SK 406 |
| - | | | | UHF, C. Ku-Band, 5V, 120mA, 18GHz | | |
| _ | | | | V-MOS, AM-L, 180V, 2A, PQ>10W(28MHz) | | |
| | | 1460 | 171 | -25KADR | MDS.N. FFT.e | SK 400 |
| 5246 2SK181.+ | BFS 70, 2N3821, 2N | Sav Mic | 7d | FM, 18V, Idsa>0,8mA, Up<5V V-MOS, AM-L, 160V, 8A, PEP>140W(28MHz) | N-FFT | SK41 |
| - | | Hit | 57(SGSD) | V-MOS AM-1 160V 8A PEP-140W/28MHz | MOS.N.FFT-e* | SK410 |
| K793 25K1403 | 754 BUZ84 29K351 29 | Hit BU | 232 | V-MOS, 600V, 5A, 100W | MOS-N-FFT-0 | SKATE |
| SK579 2SK140 | BI 17326 BI 17351 2 | Hit | 18n | V-MOS, 250V, 10A, 100W, <0,4Ω, 65/180ns | MOS.N.FET.e | SK 412 |
| 20012'52V140 | 25K400 25K40E | Mie . | 10p | V-MOS, 140V. 8A, 100W, <0.5Ω, 50/110ns | MOCALEET. | CV 419 |
| 2SK405, 2SK633 | | | | | MOS-N-FET-8 | |
| | DII7 207 DEVENS S | Lie | 10p | V-MOS, 600V, 3A, 100W, <8Ω, 50/120ns | | |
| 20234, 630133 | DOMARD DOMARD DOMA | Life | 70n | V-MOS, 40V, 2A, 10W, <0,8Ω(1A), 25/35ns | NDO NEET . | ON 415 |
| 004449 001034 | 23N402, 23N400, 23N14 | То о | 15- | V-MOS-L, 60V, 10A, 60W, <0,14Ω | MOS-N-FET-8 | ON 410 |
| 201442,20101 | DUZZU, DUZ1Z, | 103 | ≈15p | V-MOS.S-L.400V.2A.50W.<2.2Ω | MOS-N-FET-8 | |
| | | | | | | SK418 |
| 12V205'52V08' | DUZ4U, | 103 | ***** # 19b *********** | =2SK418. 450V, <2,5Ω=2SK41: | | |
| 00V403 00V40 | 0110040 | O | Α Π | =2SK41: | N-FET | SK41NP |
| 2SK107,2SK18 | 2N5246, | Son | | AM/FM, 10V, ldas=15mA, Up>0,3V | N-FET | |
| 153, 25K1440,+1 | BUZ41A42, 25K552 | 103 | ≈15p | V-MOS, S-L, 400V, 5A, 60W, <1,4Ω | MOS-N-FET-0 | SK 420 |
| 53, 2SK1440,++ | BUZ41A42, 2SK652 | Tos | ≈15p | =2SK420. 450V, <1,6Ω | MOS-N-FET-e | SK 421 |
| | | | | V-MOS, 80V, 0,7A, 0,9W, <2,8Ω, 17/12ns | | |
| | | | | V-MOS, t00V, 0,5A, 0,9W, <4,5Ω,15/20ne | | |
| | | | | V-MOS, S-L, 600V, 3A, 100W, <1,5 Ω (2A) | | |
| | OF THE PROPERTY OF THE PROPERTY OF THE OWNER, | Nec | 351 | SMD, 50V, Idas>1mA, Up<1,2V | N-FET | SK425 |
| | mon nonportmaterion | Nec | 351 | =2SK425:ra | N-FET | SK 428 |
| 2SK160 | | Say | | AM-VM/O, 15V, ldss>1,2mA, Up<1,5V | N-FET | SK427 |
| | | | | V-MOS, 60V, 10A, 50W, <0,15Ω, 60/120ns | | |
| K1254, 2SK1284 | . 2SK1113, 2SK1299, 2S | Hit | 30c | V-MOS, 100V, 3A, 20W, <0,7Ω, 35/50ns | MOS-N-FET-8 | SK429(L,S) |
| 2SK188187,+4 | K121, 2SK163, 2SK170, | Son 25 | 7d,7e | NF/Uni, ra, 30V, ldss>0,9mA, Up<1,49V | N-FET | SK43(8) |
| 2SK133 | | Hit | 30p | -2SK429 150V, <1Ω(2A) | MOS-N-FET-e | SK 430(L,S) |
| Large Sign of Science Street | SAMOOGITEETIN CON. 194-11 1802-1-1 | " Hit | 351, 35e | SMD, NF, ra, 40V, Idss>2,5mA, Up<1,5V | N-FET | SK 431 |
| 2SK401, 2SK512 | BUZ45. BUZ64. | Nec | 23a | V-MOS S-L 250V +10A 120W <0.4Ω | MOS-N-FET-e | SK 432 |
| 2 7-2-103, authorize | e ner etter tiger til etter til etter til etter | Mit | 351 | SMD, 50V, ldss>0,3mA, Up<6V | N-FET | SK433 |
| 2SK49 | mace may after the product absorbance over the | Hit ., | 7d | NF/HF, 22V, 0,1A, ldss>6mA, Up<2,5V | N-FET | SK 435 |
| 2SK425 | Transfer Cardines spraintenant | _ Sey | 351 | =2SK427:SMD | N-FET | SK438 |
| | | | | UHF, 8V, Idss>20rnA, Up<3,5V, 12GHz | GaAs-N-FET | |
| | and hard to the first part and | Mat | . 52(SGSD) | UHF, 6V, Idss>20mA, Up<3,5V, 12GHz | | |
| | | | | FM/VHF, 20V, 30mA, Idss>4mA, Up<2V | | |
| _ | | Sav | ~70 | NF, ra, 20V, ldss=0,080,3mA, Up<4V | N-FFT | SK44 |
| 2SK13†9 20 44 | BUZ30 BUZ73 25K741 | Hit | 17n | V-MOS, 200V, 8A, 40W, <0,5Ω, 40/t10ns | MOS-N-FFT-0 | SK 440 |
| (25K384 | | Hit | 20 | V-MOS, 500V, 0,3A, 0,75W, <50Ω | MOS-N-FFT-0 | |
| TEGITOON | DI 1720 DI 1722 | Tos | 17n | V-MOS-L, 70V, 10A, 30W, <0,4Ω | MOS-N-FET-0 | SK 442 |
| 25K740 25K011 | | THE PARTY OF THE PARTY OF | | 4-11100-FF (0.4) 103/2014 20/488 | N-FET | |

| ТИП | СТРУКТУРА | | КОРПУС ПЕ | | - 100 |
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| | | Camera, ra, 15V, Idss=5, 38mA, Up<2V | | | BC 264CD, BF 410CD, 25K147, 25K168 |
| | N-FET | | | | BC 264CD, BF 410CD, 2SK147, 2SK168 |
| | | V-MOS-L, 20V, ±2A, 20W, <0,5Ω(3A) | | | |
| | | V-MOS-L, 250V, ±15A, 150W, <0,24Ω(15A) | | | |
| | | V-MOS, S-L, 250V, ±10A, 120W, <0,5Ω | | | |
| | | V-MOS, S-L, 450V, ±8A, 120W, <1,25Ω | | | |
| 2SK 44 SP | N-FEI | =2SK44: | 410 | A1 | DEG 70 01/0000 GL0000 GD1/000 GD1/000 |
| | | NF/HF, 22V, Idss=0,56mA, Up<4,5V | | | |
| 2 SR 453 | MOS-N-FET-9 | V-MOS, VHF-L, 100V, 10A, PQ=120W(100MHz) | 57(5050) | INEC | |
| 2 SR 454 | MUS-N-FE I-8 | V-MOS, VHF-L, 200V, 8A, PQ=140W(100MHz) | . 5/(SGSD) | Nec | *************************************** |
| | | =2SK456:SMD | | | |
| | | | | | |
| 2SK 457 | | UHF, 5V, 12UMA, IGSS>2UMA, UP<5V, 3GHZ V-MOS. 150V. ±1A. 16W(Tc=25°). <1.5Ω | | | |
| | | V-MOS-L, 200V, ±1A, 10W(1C=25*), <1,5Ω V-MOS-L, 200V, ±10A, 60W, <0,5Ω(3A) | | | |
| | | NF-V, ra, 30V, Idaa=0,33mA, Up<5V | | | |
| | | V-MOS-L, 60V, ±2A, 20W, <0,5Ω(1A) | | | |
| SK 462 | | V-MOS-L, 60V, ±5A, 40W, <0,3Ω(3A) | | | |
| | | | | | |
| | | V-MOS-L, 60V, ±8A, 50W, <0,2Ω(4Å) | | | |
| | | V-MOS-L,100V,±2A,20W | | | |
| | | Uni, 20V, ldss=0,56mA, Up<4,5V | | | |
| | | V-MOS-L, 100V, ±8A, 50W, <0,3Ω(4A) | | | |
| | | V-MOS-L,250V,±8A,60W,<0,8Ω(3A) | | | |
| | | V-MOS, S-L, 250V, ±15A, 100W, <0,4Ω | | | |
| | | NF, ra, 20V, ldss=0,33mA, Up<2,3V | | | |
| SK482 | MOS-N-FET-e | V-MOS, S-L, 450V, ±5A, 50W, <2Ω(2A) | 17р | Nec | BUZ41A.42, IRF830, 2SK1246, 2SK1440++ |
| | | V-MOS, S-L, 450V, ±8A, 100W, <1Ω | | | |
| | | AM/FM, 20V. ldss=0,56mA, Up<2,5V | | | |
| | | V-MOS, S-L, 400V, ±10A, 100W, <0,8Ω | | | |
| SK 492 | N-FET | SMD, Uni, 50V, Idss>1mA, Up<2V | 351 | Mit | |
| | | Uni, 15V, Idss>5mA, Up<2,2V | | | |
| | | =2SK435: | | | |
| SK 495 | MOS-N-FET-e | V-MOS-L, 60V, 5A, 40W, <0,3Q, 30/40ns | 17p | Mat | 2SK346, 2SK463, 2SK917, 2SK920 |
| SK 496 | MOS-N-FET-0 | =2SK495: lso | 17c | Ma1 | |
| | | V-MOS-L,50V,5A,40W,<0,25Ω,30/40ns | | | |
| | | =2\$K497: | | | |
| | | =2SK497: Iso | | | |
| | | NF-V, ra, 10V, Idss=0,071mA | | | |
| | | V-MOS-L, 60V, 10A, 80W, <0, 12Ω | | | |
| | | V-MOS-L, 400V, 8A, 60W, <1,2Ω, 55/40ns | | | |
| | | V-MOS-L, 400V, 3A, 40W, <4Ω, 35/15ns | | | |
| | | =2\$K502: Iso | | | |
| | | Video, 15V, ldss>10mA, Up<3,5V | | | |
| | | =2SK505: | | | |
| SK 508 | N-FET | =2SK505: SMD | 351 | Nec | |
| | | V-MOS, Vid, 250V, 0,3A, 8W, <50Ω(0,1A) | | | |
| | | V-MOS, 500V, 12A, 125W, <0,65Ω, 75/300ns | | | |
| | | V-MOS, 800V, 3A, 60W, <6Q, 50/120ns | | | |
| | | Analog-S, 50V, 20mA, ldss>1mA, Up<4,5V | | | |
| SK 515 | N-FET | =2SK514:SMD | 351 | Nec | |
| | | AM-Tuner, 30V, 0,05A, Idss>30mA, Up<9V | 7a | Nec | BF 2440, BF 2450, 2SK519 |
| SK 519 | N-FET | =2SK516: | 40a | Nec | BD2440, BF2450, 2SK518 |
| SK520 | N-FET | =2SK518: SMD | 351 | , Nec | BF 5450 |
| SK 521 | N-FET | FM/VHF-M/O, 16V, Idss>2mA, Up<5,5V | 411 | Hit | 2SK107, BFS71, 2N3822 |
| SK 522 | N-FET | FM/VHF-M/O, 30V, idss>4mA, Up<3V | 411 | Hit | BF4100 |
| SK 523 | N-FET | NF, ra, 50V, 30mA, Idss>1mA, Up<1,2V | 7d | Nec | TARACTANIA DA SENA AL CONTRACTOR DE SENA DE CONTRACTOR DE SENA DE CONTRACTOR DE CONTRA |
| SK525 | | V-MOS, 150V, 10A, 40W, <0,28Ω(5A) | | | |
| | | V-MOS, 250V, 10A, 40W, <0,8Ω(5A) | | | |
| | | V-MOS, 60V, 10A, 40W, <0,14Ω(5A) | | | |
| | | V-MOS, S-L, 400V, 2A, 30W, <2,2Ω(1A) | | | |
| | | =2SK526: 450V, <2.6Ω(1A) | | | |
| | | V-MOS, S-L, 400V, 5A, 40W, <1,4Ω(3A) | | | |
| SK530 | | | | | |
| | MOS-N-FFT-0 | =2SK530: 450V <1 6Q/3A) | 170 | Toe | 25K1231 32 25K160R 25K1990 91 ++ |
| 2SK 531 | MOS-N-FET-e | -=2SK530: 450V, <1,6Ω(3A) V-MOS 60V 12A 40W <0.085O/8A) | 17c | Tos | 2SK123132, 2SK1608, 2SK199091,++ BUK445-100.2SK1094.2SK1410 |
| 2SK531 2SK532 | MOS-N-FET-e . | _=2SK530: 450V, <1,6Ω(3A) | 17c | Tos | BUK 445-100, 2SK1094, 2SK1419 |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | |
|------------|--------------|-------------------------------------------|-----------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | V-MOS, 400V, 1,5A, 20W, <6Ω, 20/45na | | | 2SK57980, 2SK945, 2SK115152, 2SK167 |
| | | SMD, Analog-S, 50V, 100mA, 20Ω | | | |
| | | V-MOS, S-L, 900V, 1A, 60W, <9Ω(0,5A) | | | |
| | | V-MOS,S-L,900V,3A,100W,<4,5Ω(1,5A) | | | |
| SK 539 | MOS-N-FET-8 | V-MOS, S-L, 900V, 5A, 150W, <2,5Ω(3A) | 77p | EoT | C Digbill (b) cabr a mil bronchbonic programmy though bighteripperhantle |
| SK54 | N-FET | FM-V/M, 15V, ldss=0,65mA, Up<5,5V | 91,71 | Hit | BF 410A, BFS 70, 2N3821, 2SK212,+ |
| !SK541 | N-FET | Video-Camera, 12V, ldss>14mA, Up<2,5V | 351 | Hit | |
| | | V-MOS, S-L, 150V, ±2A, 25W, <1,5Ω(1A) | | | |
| | MOS-N-FET-d | | | | 1990 - 441 44 (314) 444 - 414 314 314 314 314 314 414 414 414 414 |
| | | FM/VHF, 20V, 30mA, Idss>1,2mA, Up<2,5V | | | |
| | | =2SK546: SMD | | | |
| | | h-ohm, 40V, Idas>0,03mA, Up<4V | | | |
| | | V-MOS, 80V, 10A, 50W, <0,15Ω, 55/100ns | | | |
| | | FM-VM, 18V, Idss=314mA, Up<5,5V | | | |
| | | V-MOS, 60V, 25A, 75W, <0,045Ω, 115/245na | | | |
| | | V-MOS, 120V, 10A, 50W, <0,2Ω, 55/100ns | | | |
| | | V-MOS, 450V, 5A, 50W, <1,4Q, 45/115ns | | | |
| | | =2SK552: 500V | | | |
| | | V-MOS, 450V, 7A, 60W, <0,85Ω, 65/155ns | | | |
| | | =2SK554: 500V, <1Ω(4A) | | | |
| | | V-MOS, 450V, 12A, 100W, <0,55Ω(6A) | | | |
| | | =2SK556: 500V, <0,6Ω(6A) | | | |
| | | V-MOS, S-L, 500V, 12A, 100W, 85/300ns | | | |
| | | V-MOS, 450V, 15A, 100W, <0,36Ω(6A) | | | |
| SK56 | N-FET | FM/VHF, 10V, ldss=0,710mA, Up<4V | 71 | Mat, Mic | BF 410A, BFS 70, 2N3821, 2SK161,++ |
| | | =2SK559: 500V, 0,4Ω(8A) | | | |
| SK 561 | MOS-N-FET-e | V-MOS, 100V, 30A, 150W, <0,07Q | 23a | Hit | BUZ 24, 2N6764, 2SK906, 2SK1303,+- |
| SK 562 | MOS-N-FET-e | V-MOS, S-L, 50V, 39A, 125W, <0,04Ω | 18p | Fjd | BUZ 347 348, 25K857, 25K905, 25K1124,++ |
| SK564 | MOS-N-FET-e | V-MOS, S-L, 100V, 32A, 125W, <0,06Ω | 18p | Fjd | BUZ349, 2SK908, 2SK1303, 2SK143. |
| SK565 | MOS-N-FET-e | V-MOS, S-L, 500V, 9,6A, 125W, <0,6Ω | 18p | Fjd | 2SK557, 2SK637, 2SK1516, 2SK1753,+ |
| SK566 | MOS-N-FET-e | V-MOS, S-L, 800V, 2,9A, 78W, <4Ω | 18p | Fjd | |
| SK 566 | MOS-N-FET | V-MOS, S-L, 450V, ±8A, 150W, <0,75Ω | 77p | | |
| SK569 | GaAs-N-FET-d | UHF, CKu-Sand, 6V, Idss>15mA, Up<2V | 52(SGSD) | Nec | - |
| | | SMD, 20V, 20mA, ldss=0,56mA, Up<4V | | | |
| | | UHF, CKu-Sand, 6V, Idss> 2mA, Up<2V | | | |
| | | . UHF, C-Band, 5V, Idss=30., 150mA | | | |
| | | V-MOS, 150V, 15A, 100W, <0,18Ω(10Å) | | | |
| | | V-MOS, 250V, 15A, 100W, <0,32Q(10A) | | | |
| | | UHF, Ku-Band, 5V, ldss>5, Up<3V, 12GHz | | | |
| SK578 | MOS-N-FET-R | V-MOS S-I 150V +15A 120W <0.22Q | 77p | Tos | _ |
| SK 579/LS) | MOS-N-FFT-9* | V-MOS, 450V, 1,5A, 20W, <5,5Q, 28/46ns | 300 | Hit | 2SK1151 52 2SK1672 |
| SK56 | N-FFT | Dual, 27V, Idss=116,5mA, Up<4,95V | 6-DIP | Son | |
| | | =2SK579: 500V, <6Ω(1A) | | | |
| | | HF, ra, 30V, Idss>0,9mA, Up<1,49V | | | |
| SK 562 | | VHF/UHF, 30V, Idss>40mA, Up<6V, 500MHz | | | |
| | | V-MOS, Analog-S, 50V, 0,2A, 0,6W, 20Ω | | | |
| CNECE | Gade N EET d | UHF, X-Band, 5V, Idss>20mA, Up<4V, 12GHz. | 25 | Son | |
| SKS05 | GAAS N FET A | UHF, Ku-Band, 5V, ldss>2mA, Up<3V, 12GHz. | E2/60/00/ | OUI) | |
| OK 500 | GaAs-N-FET-0 | UHF, X-Band, 5V, Idss>2mA, Up<3V, 12GHz | 32(3030) | SUII | nonnealter in the transmission of the section of th |
| | Oaks-N-FET-U | AIE V se 20V Idea D 2 4 4-4 No 45V | 23 | List | BFS 70, 2N3821, 2N4220, 2SK46, 2SK104,++ |
| | | VHF/UHF, 10V, ldss>20mA, Up<4V, 1GHz | 25(0000) | Too | DFS /U, 2113021, 211422U, 23K4U, 23K1U4, 41 |
| | | V-MOS, LogL, 60V, ±15A, 35W, <55mΩ(6A) | | | |
| SK591 | MUS-N-FET-4 | V-MUS, LogL, 6UV, ±15A, 35W, <55M\$2(0A) | 1/0 | 14-4 | |
| | | VHF/UHF,5V,ldss>15mA, Up<4V,800MHz | | | |
| | | =2SK596: SMD | | | |
| | | KondansMikrV, 20V, Idss>0,10,8mA | | | |
| SK597 | | =2SK596 | | | |
| SK80 | N-FET | V-FET-L, 170V, 5A, 63W, 16Ω | 234 | Son | and the state of t |
| | | V-MOS, 60V, 25A, 75W, <0,055Ω | | | |
| | | V-MOS, S, 80V, 0,5A, IW, <4Ω, 15/20ns | | | |
| | | V-MOS, S-L, 800V, 1A, 40W, <8\(\Omega \) | | | |
| | | V-MOS, S-L800V, 3A, 60W, <5Ω | | | |
| SK604 | MOS-N-FET-8 | V-MOS, S-L, 800V, 5A, 80W, <3,5Ω, | 16c(p) | Ma1 | BUZ 355357, 2SK534, 2SK695, 2SK793, |
| SK 606 | N-FET | FM-Tuner, 30V, 20mA, Idss>0,5mA, Up<3V | 71 | Mat | |
| | | . =2SK606: | | | |
| | | | 1 44 | | (001/000 |
| SK 608 | N-FET | =2SK606: SMD | 350 | Mai | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПЕ | | |
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| | N-FET | | | | BF 244A . 245A, BFS 71, 2N3822 . 23, ++ |
| SK610 | MOS-N-FET-8 | V-MOS, S-L, 400V, 3A, 80W, <4\(\Omega \) | 16c(p) | Mat | BUZ 307, 2SK415, 2SK635, 2SK954 |
| SK611(Z) | MOS-N-FET-8 | V-MOS, S-L, 100V, ±1A, 10W, <5Ω(0,5A) | 30p | Nec | 2SK468 |
| SK612(Z) | | | | | 2SK468, 2SK429 .30, 2SK1283 |
| SK613 | | SMD, Camera, 15V, Idss>13,4mA, Up<2V | | | |
| SK614 | | | | | BST70, 2SK423, 2SK940. 941 |
| | | | | | BST 70, 2SK423, 2SK940941 |
| | | | | | BUZ 350, 2SK1491, 2SK2007, 2SK2058,+4 |
| SK617 | MOS-N-FET-8 | V-MOS, S-L, 800V, 1A, 40W, <8Ω | ********* | Me1 | |
| SK618 | GaAs-N-FET-d | SMD, VHF/UHF, 10V, Idss>20mA, Up<4V | 35e | Tos | (100 000) pro access of \$100 000, \$40 0000 about \$1000, \$100000, \$100000 |
| SK619 | MOS-N-FET-8' | V-MOS, HF, Video, 70V, 0,3A, 10W | 141(S=case) | Hit | |
| SK 620 | MOS-N-FET-8 | SMD, int. Diode(S→G), V-MOS, 50V, 0, 1A | 35e | Mat | *************************************** |
| SK 621 | MOS-N-FET-8 | SMD, int. Di+R(S→G), V-MOS, 20V, 0,1A | 35a | | 1 344 CM 2 MIT PROPERTY AND ADDRESS OF THE PARTY OF THE P |
| SK 622 | MOS-N-FET-e* | V-MOS, 150V, 20A, 120W, <75mΩ(10A) | 18p | Hit | BUZ 350, 2SK1267, 2SK1491, 2SK2007,++ |
| | | | | | 2SK1491, 2SK2007, 2SK2058, 2SK2075,++ |
| | | NF-V. ra. 20V. 2mA ldss=95. 385µA | | | |
| | | SMD, Kond,-Mikrot, 20V, Idsa>0.06mA | | | |
| | | | | | BUZ350 |
| | | | | | BUZ 350 |
| | | | | | BUK 442-100, BUK 542-100, 2SK992,++ |
| | | | | | 2SK622 |
| | | V-MO3,5-L, 100V,20A,80VV, CU,152 | | | |
| | | V-MOS, S-L, 160V, 5A, 40W, <0.5Ω | | | |
| | | | | | |
| SK 631 | | | | | 2SK633 |
| | | V-MOS, S-L, 200V, 5A, 40W, <1,2Ω | | | |
| | | | | | 2SK412 |
| SK634 | MOS-N-FET-e | V-MOS, S-L, 400V, 10A, 80W, <0,7Ω | 16c(p) | Mat | |
| | | | | | BUZ 307, 2SK415, 2SK954 |
| | | | | | BUZ330331, BUZ353354 |
| | | | | | 2SK557, 2SK644, 2SK1468, 2SK1753,++ |
| | | | | | BUZ 307, 2SK415, 2SK538, 2SK603 |
| | | | | | BUZ 339, 2SK896, 2SK1498, 2SK1752,++ |
| SK642 | MOS-N-FET-e* | =2SK641: 500V, <1Ω(5A) | 18p | Hit | BUZ339, 2SK896, 2SK1488, 2SK1753,++ |
| SK643 | MOS-N-FET-e | V-MOS, 450V, 10A, 125W, <0,8Ω(5A) | | Tos | BUZ 339, 2SK896, 2SK1488, 2SK1752,++ |
| SK644 | MDS-N-FET-8 | =2SK643:500V, <1Ω(5A) | 180 | Tos | BUZ 339, 2SK896, 2SK1468, 2SK1753,++ |
| SK 645 | N-FET | Mikroton-V, 15V, Zin>200MΩ, Ur<40mV | | Toe | |
| SK646 | MOS-N-FET-e | V-MOS, 1200V. 4A, 125W, <4Ω, 80/350ns | 238 | Hit | - |
| SK 647 | GaAs-N-FET | UHF 6V 120mA Idas=20, 120mA 12GHz | 51(SGSD) | Mat | |
| | | | | | |
| | | | | | Company of the parties of the partie |
| | | | | | Company designation event of suggestion a second state of |
| | | UHF, 6V, 120mA, Idss=20120mA, 4GHz | | | |
| | | UHF, 8V, 150mA, Idss=40. 150mA, 4GHz | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | =2SK620; | | IGM | more balls not see a state of commences. |
| | | =2SK621: | | Mat | The state of the s |
| | | | | | and and the section of the section o |
| | | =2SK621: | | | |
| | | | | | 2SK1033, 2SK1093, 2SK1258, 2SK1344 |
| | | | | | BFS 70, 2N3821, 2N4220, 2SK59, 2SK104,++ |
| | | | | | |
| SK662 | N-FET | =2SK198: | 35e(2mm) | Mat | |
| SK 663 | N-FET | =2SK374: | 35a(2mm) | Mat | and 40 Change and recognized in referentiated a sa |
| SK654 | MOS-N-FET-8 | =2SK620 | 35a(2mm) | Mat | |
| SK665 | | =2SK621 | | | |
| | GaAs-N-FET | VHF/UHF.4V. 150mA Idas>20mA 900MHz | 25(GSDS) | Hit | |
| | | | | | BUZ330 .331 BUZ353 .354 2SK501 |
| SKEER | GaAs N. FFT | -25K457- | 44/SDSG) | Hit | DOZ 300.301, DOZ 333.334, Z31301 |
| | | | | | |
| | | SMD, 20V, Idss=0,021mA, Up<0,8V | | | |
| | | | | | |
| | Uans-N-FEI | | | | |
| | MOC NIFET - | U MACC CON ANA ANN AND SOME | | | |
| SK 672 | | V-MOS, 60V, 10A, 40W, <0,2Ω(5A) | | | |
| SK 672 SK 673 | MOS-N-FET-8 | V-MOS, 80V, 15A, 75W, <0,11Ω(8A) | 17p | Tos | BUZ20,IRF532.533,25K918,25K1114,++ BUZ21,IRF530.531,25K971,25K1418,++ BUK555-60,25K1296 |

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| | | UHF, K-Band, 5V, 70mA, 12GHz | | Son | nder in all landerscheiden er de | |
| | | UHF, K-Band, 5V, 100mA, 12GHz | | | | |
| | | V-MOS, DC-DC, 500V, 13A, 150W, <0,4Ω | | | | |
| 2 SK 679 | MOS-N-FET-e*_ | V-MOS, S, 30V, ±0,5A, 0,75W, <1Ω(0,5A) | 7b | Nec | BST70, | 2SK422,2SK940 |
| 2 SK 68(A) | N-FET | NF, 50V, ldss=0,5 12mA, Up<1,5V | 78 | Nec | . 25K106, 25K121, 25K163, 25 | |
| | | =2SK6S1: SMD, ±1A | | | | 2SK1726 |
| | MOS-N-FET-e* | | | | 2SK975, 2SK1272, 2S | |
| | | FREDFET, 450V, 12A, 100W, <0,55Ω(6A) | | | | |
| | | =2SK682: 500V, <0,6Ω(6A) | | | | |
| | | V-MOS, 800V, 7A, 100W, <1,5Ω(4A) | | | | |
| | | FREDFET, 1000V, 5A, 100W, <2Ω(3A) | | | | |
| | | V-MOS, S-L, 60V, 5A, 40W, <0,3Ω(2,5A) | | | | |
| | | V-MOS, S-L, 60V, 10A, 60W, <0,18Ω(5A) | | | | |
| | | V-MOS, S-L, 60V, 15A, 60W, <0,12Ω(6A) | | | | |
| | | UHF,6V,70mA,ldss=1370mA,4GHz | | | | 11 1 day 2 112 2 11112 - 11112 - 1111 |
| 2SK69 | | V-FET, NF, 140V, 0,1A, 0,8W | 28 | Nec | | - |
| 2SK690 | GaAs-N-FET | UHF, 2xint. Z-Di, 10V, 0,5A, 1GHz | 391 | Mat | or the contract of the property of the contract of | |
| 2SK 681 | GaAs-N-FET | . UHF-L, 20V, 6,3A, 1GHz | | Ma1 | | - |
| 2SK 692 | N-FET | KondensMikrof., 20V, Idss>0,06mA | 40a | Nec | proposition summa par conteste conteste con | 1 (as at use to agree a |
| | | . V-MOS, 450V, 13A, 150W, <0,4Ω(7A) | | | | |
| 2SK694 | MOS-N-FET-a | V-MOS, 500V, 12A, 150W, <0,5Ω(7A) | 77p | Tos | 2\$K878, 2\$ | K1333, 2SK1544 |
| SK695 | MOS-N-FET-e* | V-MOS, 800V, 5A, 100W, <3Ω(3A) | 18p | Hit | 2SK79394, 2SK727, 2SK12 | 13, 2SK1403,++ |
| 2 SK 696 | MOS-N-FET-e* | V-MOS, 1000V, 3A, 100W, <4Ω(2A) | 18p | Hit | 2SK727, 2SK794, 2SK1461, | 2SK164950,++ |
| 2SK 697 | GaAs-N-FET | HF, 5V, Idas=1550mA, 50MHz | 44 | Ma1 | | - |
| 2SK 698 | MOS-N-FET-e | V-MOS, S-L, 450V, ±10A, 120W, <0,8Ω | 16p | Nec | 2SK556557, 2SK642, 2SI | (644, 2SK683,++ |
| 2SK 699 | MOS-N-FET-8 | V-MOS, S-L, 100V, ±2A, 15W, <1,2Ω(1A) | 14j | Nec | centre recovered to the personal or to de- | 2SK1264 |
| 2SK70 | N-FET | V-FET-L, 100V, 10A, 100W, Idas=3_6A | 238 | Nec | Mile federales on C to DWNs inchesy 2 or inches | manuscript and an arrangement |
| 2SK700 | MOS-N-FET-e | .=2SK699: 60V, <0,8Ω(1A) | 14] | Nec | pares allocate contracts and all sections and allocates the section of the sectio | 2SK1264 |
| 2SK701 | MOS-N-FET-e | .=2SK699: 60V, <0,6Ω(1A) | 14] | Nec | riting to the provide time to blink providencies | 2SK1283 |
| 2SK 702 | MOS-N-FET-e | V-MOS, LogL, 100V, ±5A, 50W, <0,45Ω(5A) | | Nec | dele Call'Stell stilestelle at anne et desse it | ZSK991 |
| 2SK703 | MOS-N-FET-e | . =2SK702: lso, 35W | 17c | Nec | BUK 542-100, 2S | K1260, 2SK1265 |
| | | V-MOS, LogL, 60V, ±5A, 50W, <0,25Ω(5A) | | | | 2SK702, 2SK991 |
| | | =2SK704: lso, 35W | | | | |
| 2SK707 | MOS-N-FET e | V-MOS, 250V, ±25A, 120W, <0,15Ω(13A) | 18p | Nec | 2SK623, 2SK901, 25 | 3K944, 2SK1641 |
| 2SK708 | MOS-N-FFT-e | V-MOS. S-L 450V. ±10A. 200W. <0.6Ω(10A) | 770 | Tos | 2SK678, 2SK693, 25 | SK694, 2SK1029 |
| 2SK 709 | N-FET | HF, AM, 20V, Idas=632mA, Up<2,5V | 7d | Tos | and the state of t | 2SK1000 |
| 2SK71 | N-FET | V-FET-L, 160V, 15W, ldss=30300 | 228 | Nec | VIII. 19440-2340-11 (1171 L. 1171 L. 1 | - |
| 2SK710 | N-FET | =2SK709: | 41a | Tos | ng tenesa ampateng a tragonia at | - |
| 2SK711 | N-FET | =2SK709: SMD | 351 | Tos | | |
| 2SK712 | MOS-N-FET-e | V-MOS 120V 10A 25W <0.2Ω | 17c | - Hri | 2SK1035.2S | K1230, 2SK2212 |
| 2SK713 | MOS-N-FET-e | . V-MOS, 450V, 4A, 25W, <1,4Ω | 17c | Ha | 2SK123132, 2SK1351, 2SK1 | 508, 2SK1626++ |
| 2SK714 | MOS-N-FET-a | =2SK713: 500V | 17c | Hit | 2SK1232, 2SK1351, 2SK16 | 08. 2SK1627.++ |
| 2SK715 | N-FET | AM-Tuner, 15V, Idsa=5 24mA, Up<1,4V | 40e | Say | | |
| 2SK719 | MOS-N-FET-e | V-MOS, S-L, 900V, ±5A, 120W, <4Ω(3A) | 18p | Nec | 2SK727, 2SK1205, 2SK1461 | 2SK16491650 |
| 2SK72 | N-FET | Duat, VHF, 20V, Idss>0,6mA, Up<3,3V | TO-60 | Tos | 12 1 12 4 14 14 14 14 14 14 14 14 14 14 14 14 1 | - |
| 2SK720A | MOS-N-FET-e | V-MOS, 250V, ±20A, 120W, <0,23Ω(10A) | 16p | Nec | 2SK901, 2SK944, 2SK1641, | 2SK167374,++ |
| 2SK722 | MOS-N-FET-e | | | | | |
| | | V-MOS, S-L, 500V, 7A, 125W, <1,2Ω | | | | |
| 2 SK724 | MOS-N-FET-e | V-MOS, S-L, 500V, 10A, 100W, <0,67Ω | 18p | Fjd | 2SK642, 2SK644, 2SK683, 2S | K1753, 2SK1785 |
| 2 SK725 | MOS-N-FET-e | V-MOS, S-L, 500V, 15A, 125W, <0,38Ω | 18p | Fid | BUZ 338, 2SK788, 2SK8 | 399, 2SK1610,++ |
| 2SK726 | MOS-N-FET-e | V-MOS, S-L, 900V, 3A, 100W, <5Ω(1,5A) | 18p | Fjd | 25 | 3K696, 2SK1339 |
| 2SK727 | MOS-N-FET-e | V-MOS,S-L, 900V, 5A, 125W, <2,5Ω(2,5A) | 18p | Fid | 2SK685, 2SK1461, 2SK17 | 60, 2SK1794,++ |
| 2 SK73 | N-FET | NF-L 200V. 0.1A. 5W. ldss<100mA | 14a | Mel | or forester allegations of the same automorphic control | |
| 2 SK 732 | MOS-N-FET-e | V-MOS, S-L, 450V, 10A, 45W, <0,78Ω(5A) | 17c | Mit | PART TO SERVE AND THE PERSONS AND THE | |
| SK733 | MOS-N-FET-8 | =2SK732.120W | =18p | Mit | BUZ 339, 2SK896, 2SK14 | 88,2SK1785,++ |
| | | V-MOS, S-L, 450V, 15A, 150W, <0.52Ω(6A) | | | | |
| SK 735 | MOS-N-FET-8 | . V-MOS, 450V, ±10A, 100W, <0,8Ω(5A) | 18p | Nec | BUZ 339, 2SK696, 2SK14 | 88. 2SK1785.++ |
| | | V-MOS, LogL, 100V, ±15A, 35W, <60mΩ(6A). | | | | |
| 2SK737 | MOS-N-FET e | V-MOS, LogL, 100V, ±12A, 35W, <0,15Ω(6A) | 7c | Nec | 2SK1035, 2S | K1305, 2SK1558 |
| 2 SK 738(Z) | MOS-N-FET-e | V-MOS, S-L, 30V, ±2A, 20W, <0,17Ω(1A) | 30p | Nec | 2SK9 | 73. 74. 2SK1973 |
| 2SK739(Z) | MOS-N-FFT-P | =2SK738 60V, <0,25Ω(1A) | 30n | Nec | 2SK9 | 73.74.2SK1973 |
| SK 740 | MOS-N-FFT-a* | V-MOS, 150V, 10A, 50W, <0,15Ω(5A) | 17n | Hin | BUZ31 32 25K450 25k | 890 2SK925 ++ |
| SK741 | MOS-N-FFT-P* | V-MOS, 250V, 7A, 50W, <0,55Ω(4A) | 17n | Hà | 25K477 25K1 | 31920 25K1400 |
| | | V-MOS, S-L, 50V, 5A, 30W, <0,22Ω | | | | |
| SK742 | | | | | | |
| 2 SK 742 2 SK 743 | MOS-N-FFT-e | . V-MOS, S-L, 50V, 6A, 40W, <0,15Ω | 17c | Ma1 | BUK 542-50, BUZ 72/A)F 29 | K1261, 25K1558 |

| 7145 | СТРУКТУРА | VADANTEDIOTINA | Lucornio Lor | NO MOROS | 472 |
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| TNU | | XΑΡΑΚΤΕΡИСТИКИ V-MOS.S-L.50V, 20A, 100W, <0,055Ω | корпус пр | | 25K622, 25K629, 25K1267 |
| | | V-MOS, S-L, 50V, 20A, 100W, <0,055\(\Omega \) | | | |
| | | | | | BUK 442-100, BUK 542-100, 2SK1260,++ |
| | | | | | BUK 443-100, BUK 543-100, 2SK1261, +4 |
| | | | | | BUK 545-100, 2SK1230, 2SK1305, 2SK1430+4 |
| 2SK750 | | | | | BUN 343-100, 23N1230, 23N1303, 23N143044 |
| | | | | | 2SK622, 2SK629, 2SK1267 |
| | | | | | BUZ73(A)F, BUK 444-200, 2SK1264 |
| | | | | | BUZ73(A)F, BUK 444-200, 2SK126 |
| | | V-MOS, S-L, 160V, 10A, 50W, <0,22Ω | | | |
| | | | | | BUZ73(A)F, BUK 444-200, 2SK2010 |
| | | | | | BUK 445-200. BUK 545-200. 2SK1476 |
| | | | | | 2SK526, 2SK1036, 2SK2212 |
| | | | | | 25K220, 25K1030, 25K221 |
| | | | | | 2SK1478, 2SK1568, 69, 2SK1668 |
| | | | | | 28K573, 28K1135, 28K1401 |
| ON 700 | MOON-FET | V MOO, 5-L, 250V, 15A, 100W, CO, 22A2 | 10p | Mat | 201704 |
| SK /01 | MUS-N-FEI-8 | V-MO5,5-L,250V, 15A, 10UW, <0,2212 | 100 | | 2SK2012 BUK 445-450, 2SK1444, 2SK1862, 2SK2431 ++ |
| SK/62 | MUS-N-FEI-8 | V-MOS, S-L, 400V, 3A, 40W, <352(2A) | 1/C | : M&[| BUN445-450, 25N1444, 25N1802, 25N2431 +4 |
| | | =2SK762765: 450V | | | |
| | | | | | BUK 445-400, 2SK12S1, 2SK1445, 2SK1992++ |
| | | | | | BUZ 339, 2SK896, 2SK1468, 2SK1753,++ |
| | | | | | 2SK1206, 2SK1225, 2SK1328 |
| | | | | | BUK 445-500, 2SK1572, 2SK1767 |
| | | | | | |
| | | | | | 2SK724, 2SK696, 2SK1466, 2SK1753,++ |
| | | =2SK766: Iso | | | |
| | | | | | BUK 445-600, 2SK1758, 2SK1834, 2SK1953++ |
| | | | | | mann) // epippingrapus and controlled interpretations topostanishings. |
| | | | | | The state of the s |
| | | | | | BUK 637-500, 2SK644, 2SK896, 2SK1488 |
| | | | | | 2SK670, 2SK1170, 2SK1516, 2SK1500,++ |
| SK 775 | MOS-N-FET-e | V-MOS, S-L, 450V, 2A, 50W, <3,5Ω(1A) | 17p | Say | BUZ74, IRF820, IRF822, 2SK892 |
| SK776 | MOS-N-FET-e | V-MOS, S-L, 450V, 5A, 60W, <1,6Ω(2A) | 17p | Say | BUZ 41A .42,2SK1246,2SK1440,2SK1751++ |
| | | | | | |
| | | | | | |
| | | | | | *************************************** |
| | | | | | |
| 2SK762 | MOS-N-FET-e | V-MOS, S-L, 200V, 5A, 40W, <0,5Ω(3A) | 30p | Mal | (2SK924, 2SK1391) |
| 2SK763 | MOS-N-FET-e | V-MOS, S-L, 500V, 12A, 125W, <0,57Ω) | | Fjd | egororogyphanicolog bettyrinbenssyraphanegabagus steromi bangs physicisis |
| | | | | | 2SK868A, 2SK670, 2SK151718, 2SK1680,++ |
| SK766 | MOS-N-FET-e | =2SK784: 500V, <0,4Ω(10A) | 18p | Nec | 2\$K670, 2\$K1500, 2\$K1516, 2\$K1680,++ |
| 2SK796 | MOS-N-FET-e | V-MOS, 900V, ±3A, 60W, <7,5Q(1,5A) | 17p | Nec | |
| 2SK767 | MOS-N-FET-e | V-MOS, 900V, ±8A, 150W, <1,8Ω(4A) | 18p | Nec | 2SK1358, 2SK1502, 2SK1614, 2SK1892 |
| SK788 | MOS-N-FET-e | V-MOS.S-L.500V.13A.150W.<0.5Ω(7A) | 18p | Tos | 2SK560, 2SK725, 2SK1610, 2SK1745,++ |
| | | | | | 2\$K559560, 2\$K725, 2\$K1610, 2\$K1745++ |
| | | V-FET, NF, 120V, 0,2A, 0,75W | | | |
| SK790 | MOS-N-FET-e | V-MOS, S-L, 500V, 15A, 150W, <0,4Q(7A) | 18p | Tos | |
| SK791 | MOS-N-FET-e | V-MOS, 850V, 3A, 100W, <4.5Q(1,5A) | 17p | Tos | BUK 456-1000, 2SK1466, 2SK1801, 2SK1638+4 |
| | | | | | BUK 456-1000, 2SK1456, 2SK1601, 2SK1638+4 |
| | | | | | 25K727, 25K1341, 25K1649. 50, 25K1794,+4 |
| SK794 | MOS-N-FET-R | =2SK793: 900V | 16p | Tos | 2SK727, 28K1341, 2SK1649.50, 2SK1794,+4 |
| | | =2SK770:15W | | | |
| | | | | | BUZ 307, 2SK603, 2SK954, 2SK1339, +4 |
| | | | | | 2SK696, 2SK726, 2SK1339 |
| SK 797 | MOS-N-FET-0 | V-MOS Lord 60V +40A 150W <18mQ(20A) | 180 | Nec | 2SK1297, 2SK1514, 2SK166 |
| SK 708 | MOS.N.FET-0 | -25K797: 100V <31mD(20A) | 18n | Noc | 25K1263, 25K1304 |
| | | | | | BUK637-500, 2SK644, 2SK896, 2SK1488,++ |
| | | | | | |
| | | | | | |
| | | | | | 2SK973.974, 2SK128 |
| SK 808 | MUS-N-FE1-8 | WHO EL ACOURA 40W DOO | 47- | NBC . | DIN 445 200 DIN 545 200 200 47 |
| | | | | | BUK 445-200, BUK 545-200, 2SK1478 |
| | | | | | 2\$K622, 2\$K1549, 2\$K2008 |
| | | | | | 2SK622, 2SK1549, 2SK2008 |
| | | | | | 2SK1572, 2SK1767, 2SK2144 |
| | | | | | BUK 427-600, 2SK1176, 2SK1463, 2SK1859 |
| 2SK808 | MOS-N-FET-e | V-MOS, S-L, 600V, 1A, 45W, <7Ω(0,7Å) | 17c | Met | BUK 444-800, 2SK1142, 2SK1611, 2SK1634+4 |
| | | | | | |

| ТИП | СТРУКТУРА | XAPAKTEPUCTUKU | корпус п | | |
|-------------------------------------|---------------|-----------------------------------------------------------------------------------|---------------------------|--------------|----------------------------------------------------------------------------------|
| | | =2SK808. 900V | | | |
| | | V-MOS, S-L, 800V, 5A, 100W, <3Ω(3A) | | | |
| 2SK809A | MOS-N-FET-e | =2SK808: 900V | 16c | *********** | 2SK1176, 2SK1463, 2SK1684, 2SK1859 |
| 2SK810 | MOS-N-FET-e | V-MOS, LogL, 100V, ±14A, 60W, <0,18Ω(8A) | 17р | Nec | 2SK1301, 2SK1559, 2SK1561 |
| | | =2SK810: Iso, ±12A,35W | | | |
| | | V-MOS, LogL, 60V, ±27A, 60W, <85mΩ(15A) | | | |
| | | =2SK810: Iso, ±21A, 35W | | | |
| | | V-MOS, LogL, 30V, ±15A, 35W, <45mΩ(8A) | | | |
| | | V-MOS, LogL, 100V, ±21A, 35W, <85mΩ(15A | | | |
| 25Kb1/ | MOS-N-FET-8 | V-MOS, LogL, 50V, ±26A, 35W, <55mΩ(15A) V-MOS, S-Reg, 800V, 5A, 100W, <3Ω(3A), | 1/C | Nec | 25K1262 |
| 20K010 | MOS-N-FET-8 | =2SK818: 900V | 10p | MEE | 25K/2/, 25K 10493U, 25K 1/5U, 25K 1/34,++ |
| | | 2SK818. 900V | | | |
| | | V-MOS, S-L, 300V, ±10A, 100W, <152(3A) V-MOS, 250V, ±16A, 60W, <0,23Ω(10A) | | | |
| | | V-MOS, 250V, ±10A, 60W, <0,23Ω(10A) | | | |
| | | V-MOS, 250V, ±22A, 90W, <0,15Ω(13A) | | | |
| | | V-MOS, 250V, ±25A, 150W, <0,15Ω(13A) | | | |
| | | V-MOS, 450V, ±12A, 90W, <0,5Ω(7,5A) | | | |
| | | V-MOS, 450V, ±15A, 150W, <0,5Ω(7,5A) | | | |
| | | V-MOS, 450V, ±15A, 95W, <0,38Ω(9A) | | | |
| | | V-MOS, 450V, ±18A, 150W, <0,38Ω(9A) | | | |
| | | V-MOS, 500V, ±12A, 90W, <0,6Ω(7,5A) | | | |
| | | V-MOS, 500V, ±15A, 150W, <0,6Ω(7,5A) | | | |
| 2 SN 023 | M.FET | FM/VHF,25V, Idss>0,5mA, Up<2,5V | 7f | Mot Mie | DE 4104 20K402 20K405 20K606 |
| 5 CK 83V | MOS N. FET. o | V-MOS, 500V, ±15A, 95W, <0,45Ω(9A) | 16c | Noc Noc | 20K1262 20K1221 20K1624 |
| | | V-MOS, 500V, ±18A, 150W, <0,45Ω(9A) | | | |
| | | V-MOS, S-L, 900V, ±4A, 85W, <4Ω(3A) | | | |
| 2511002 | MOS N. FET. | V-MOS, S-L, 900V, ±5A, 150W, <4Ω(3A) | 18n | Moo | 25K727 25K704 25K1241 25K1704 |
| | | V-MOS.S-L.900V.±8A.100W.<1.6Ω(4A) | | | |
| | | 40V, 2A | | | |
| | | NF/Uni. 55V. Idss=0.3. 6.5mA. Up<5V | | | |
| | | 40V, 2A | | | |
| | | 250V, 1A | | | |
| | | 400V.0.5A | | | |
| 2 SK 843 | MOS.N.FFT.e | V-MOS, S-L, 60V, 10A, 40W, <0,1 Q(5A) | 17c | Mit | BUK##2.60 25K532 25K1003 25K107# ++ |
| | | V-MOS, S-L, 100V, 8A, 40W, <0, 15Q(4A) | | | |
| | | V-MOS, S-L, 450V, 5A, 40W, <1,3Ω(3A) | | | |
| | | V-MOS, S-L, 900V, 3A, 45W, <4Ω(1,5A) | | | |
| | | =2SK846: 120W | | | |
| SKRAR | MOS-N-FET a | V-MOS, SMD, 250V, 0,5A, <9Ω(0,25A) | 39h | Sav | |
| SKR49 | MOS-N-FFT-a | V-MOS, 60V, 40A, 150W, <38mΩ(20A) | 18n | Tos | 2SK1124 2SK1514 2SK1665 |
| SK85 | GaAs-N-FFT | UHF, 10V, 0, 1A, 8GHz | 52(SGSD) | Nec | |
| 2SK850 | MOS-N-FFT-e | V-MOS, 100V, 35A, 150W, <60mΩ(20A) | 18n | Tos | 2SK1122 2SK1263 2SK1304 |
| 2SK851 | MOS-N-FET-8 | V-MOS, DC-DC, 200V, 30A, 150W, <65mΩ | 180 | Tos | BUZ341 2SK1492 2SK1669 2SK1671 ++ |
| | | SMD, Uni, 50V, Idas=0,512mA, Up<1,5V | | | |
| | | SMD, Uni, 50V, Idss=0.5., 12mA, Up<4.5V | | | |
| | | V-MOS, 450V, ±5A, 50W, <1,4Ω(2,5A) | | | |
| | | =2SK854 500V, <1,5Ω(2,5A) | | | |
| 2 SK 856 | MOS-N-FET-e | V-MOS DC-DC.60V.45A.125W.<0.03Ω | 170 | Tos | PRFZ 42.2SK1418.2SK1542.2SK1911 |
| 2 SK 857 | MOS-N-FET-e | =2SK856: | 18p | Tos | 2SK1124, 2SK1297, 2SK1665, 2SK2096,++ |
| 2 SK 858 | MOS-N-FET-a | V-MOS, 600V, 2A, 40W, <4Ω(1A), 35/110ns | 17p | Tos | BUZ60.2SK1323.24 |
| 2 SK 859 | MOS-N-FET-a | V-MOS, S-L, 500V, 9A, 125W, <0,8Ω(5A) | 16c(p) | Fid | BUZ330. BUZ353. 2SK557. 2SK724. ++ |
| 2SK863 | MOS-N-FET-8 | -2SK1257 | | Mat | →2SK1257 |
| | | =2SK1256 | | | |
| 2SK665 | MOS-N-FET-0 | =2SK1282 | | Mat | →2SK1282 |
| 2 SK 866 | MOS-N-FET-e | =2SK1283 | NAME & ADDRESS OF TAXABLE | Me1 | |
| SK887 | | V-MOS, S-Reg, 400V, 15A, 120W, <0,45Q | | | |
| | | =2SK867: 450V | | | |
| | | . V-MOS, S-L, 400V, 20A, 130W, <0,35Ω | | | |
| | | =2SK868: 450V | | | |
| 2SK 868A | | | | | BUZ 338, 2SK1610, 2SK1745, 2SK1757,++ |
| | MUS-N-FE1-9 | | | | |
| 2SK869 | | | 2b | Hit | BFS 70, 2N3821, 2N4220, 2SK59, 2SK104, ++ |
| 2SK869 2SK87 | N-FET | NF/Uni, 50V, ldss=0,36,5mA, Up<5V | | | |
| 2SK869 2SK87 2SK870 | MOS-N-FET-e | NF/Uni, 50V, ldss=0,36,5mA, Up<5V | 18p | Mat | 2SK1170, 2SK1518, 2SK1498, 2SK1500, ++ |
| 2SK869 2SK87 2SK870 2SK871 | MOS-N-FET-e | NF/Uni, 50V, ldss=0,36,5mA, Up<5V | 18p | Mat , Nec | 2SK1170, 2SK1518, 2SK1498, 2SK1500, ++ 2SK727, 2SK1461, 2SK164950, 2SK1760,++ |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | | | АНАЛОГ | 4 |
|--------|-------------|---------------------------------------------|----------|-----|--------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------|
| | | =2SK873: 500V, <1,2Ω(4A) | | | | | |
| | | V-MOS, S-L, 450V, ±12A, 120W, <0.6Ω(6A) | | | | | |
| | | =2SK875: 500V, <0,7Ω(6A) | | | | | |
| | | SMD, NF-V, 50V, Idss=0,38,5mA, Up<5V | | | | | |
| | | SMD, NF-V, 50V, Idaa=0,8. 14mA, Up<1,5V | | | | | |
| | | SMD, FM/VHF, 18V, Idss=110mA, Up<4V | | | | | |
| | | SMD, VHF, 20V, Idss=314mA, Up<2,5V | | | | | |
| | | V-MOS, 100V, 15A, 75W, <0, 18 Ω (6A) | | | | | |
| | | V-MOS, 100V, 27A, 125W, <85mΩ(15A) | | | | | |
| | | V-MOS, 200V, 10A, 75W, <0,4Ω(5A) | | | | | |
| | | V-MOS, 200V, 18A, 125W, <0,16Ω(10A) | | | | | |
| SK 892 | | V-MOS, 500V, 2,5A, 40W, <3Ω(1A) | | | | | |
| | | V-MOS, 500V, 5A, 75W, <1,5Ω(2,5A) | | | | | |
| SK894 | | V-MOS, 500V, 6A, 125W, <0,85Ω(4A) | | | | | |
| SK895 | | V-MOS, DC-DC, 450/20V, 12A, 125W, <0,6Ω. | | | | | |
| | | =2SK895: 500V | | | | | |
| SK 897 | | V-MOS, S-L, 550V, 4A, 40W, <1,5Ω(2A) | | | | | |
| SK 899 | | V-MOS, S-L, 500V, 18A, 125W, <0,33Ω(6A) | | | | | |
| | | V-MOS, S-Reg, 250V, 12A, 80W, <0,3Ω(6A) | | | | | |
| SK 901 | | V-MOS, S-L, 250V, 20A, 125W, <0,15Ω | | | | | |
| | | V-MOS, S-L, 250V, 30A, 150W, <0,1 Ω(15A) | | | | | |
| SK 903 | | V-MOS, S-L, 800V, 3A, 40W, <4Ω(1,5A) | | | | | |
| SK 904 | MOS-N-FET-9 | | | | | | |
| | | V-MOS, S-L, 50V, 45A, 125W, <0,03Ω | | | | | |
| SK 906 | | V-MOS, S-L, 100V, 32A, 125W, <0,06Ω | | | | | |
| | | V-MOS, S-L, 100V, 5A, 40W, <0,5Ω | | | | | |
| | | V-MOS, S-L, 100V, 10A, 50W, <0,3Ω | | Say | | BUZ20, BUZ72, 2 | SK740,2SK |
| | | V-MOS, S-L, 100V, 15A, 80W, <0, 15Ω | | | | | |
| SK92 | | NF/HF-V, 20V, Idss=0,021mA, Up<0,8V | | | | | |
| SK 920 | | V-MOS, S-L, 120V, 5A, 40W, <0,6Ω | | | | | |
| SK 921 | MOS-N-FET-e | V-MOS, S-L, 120V, 10A, 50W, <0,35Ω | 17p | Say | | | BUZ31,2S |
| | | V-MOS, S-L, 120V, 15A, 80W, <0,2Ω | | | | | |
| SK 923 | MOS-N-FET-9 | V-MOS, S-L, 250V, 3A, 40W, <1,4Ω | 17p | Say | e 202 (Lenners 1) | BUZ | 76, 2SK310 |
| SK 924 | MOS-N-FET-9 | | 17p | Say | | BUZ 60, 2 | SK358, 2SK |
| SK925 | MOS-N-FET-9 | V-MOS, S-L, 250V, 10A, 60W, <0,45Ω | 17p | Sey | | 2SK926, 2S | K1221, 2SK |
| SK 926 | MOS-N-FET-9 | V-MOS, S-L, 250V, ±10A, 60W, <0,5Ω(5A) | 17p | Nec | -1 | 2SK925, 2S | K1221, 2SK |
| SK 928 | MOS-N-FET-0 | V-MOS, 450V, ±5A, 35W, <1,4Ω(2,5A) | 17c | Nec | 2SK1231 | .32, 2SK1351, 2SK1 | 608, 2SK16 |
| SK929 | MOS-N-FET-8 | =2SK928:500V, <1,5Ω(2,5A) | 17c | Nec | 2SK1 | 232, 2SK1351, 2SK16 | 08,2SK162 |
| SK93 | N-FET | NF-V, 20V, Idss=18. 564µA | 79 | Son | Detection Springer | 1 14:00 with 2-0.1 Mg | 2SK92, 2S |
| SK 930 | N-FET | =2SK433. | 35f(2mm) | Mit | | - are assessmithteen measures as | |
| SK 931 | N-FET | SMD, Uni, 30V, Idss=530mA, Up<2V | 35f | Sav | n ero errenn | Maria de la Calabara | and the state of the state of |
| SK 932 | | SMD, AM-Tuner, 15V, Idss=524mA, Up<1.4V | 35f | Sev | | | 2S |
| SK 933 | MOS-N-FET-9 | V-MOS, S-L, 60V, ±15A, 35W | 17c | Say | ****** | 2SK1094,2S | K1286, 2SK |
| | | V-MOS, S-L, 250V, 6A, 40W, <0,52Ω(4A) | | | | 2SK1478, 2SK15 | 68 .69, 2SK |
| | | =2SK934: 300V, <0,6Ω(4A) | | | | | |
| | | V-MOS, 50V, 30A, 45W, <0.03Ω(15A) | | | | | |
| | | Uni, 40V, 0, 1A, Idss=4075mA, Up<5V | | | | | |
| | | SMD, 50V, ldss=0,512mA, Up<1,5V | | | | | |
| | | V-MOS, LogL, 60V, 0,6A, 0,9W, <0,55Ω | | | | | |
| | | V-MOS, LogL, 100V, 0,6A, 0,9W, <1,3Ω | | | | | |
| | | V-MOS_LogL_60V.25A.75W.<4mΩ(12A) | | | | | |
| | | =2SK942 Iso. 40W | | | | | |
| | | V-MOS, DC-DC, 250V, 22A, 150W, <0.15Ω | | | | | |
| | | V-MOS. DC-DC, 400V. 1A, 10W. <5Ω(0.5A) | | | | | |
| | | V-MOS, S-L, 900V, ±3A, 40W, <5,5Ω(2A) | | | | | |
| | | V-MOS, S-Reg, 250V, 12A, 40W, <0,3Ω(6A) | | | | | |
| | | | | | | . 201/320, 20 | 111000,2011 |
| | | =2SK947: 10W | | Fjd | | 202 20V:25: 00V: | OD SPMere |
| | | V-MOS, S-L, 500V, 6A, 40W, <1,2Ω(3,5A) | | | | | |
| | | NF/S, 150V, Idas<28mA, Up<9V | | | | | |
| | | =2SK949 80W | | | | | |
| | | V-MOS, S-Reg, 800V, 2,5A, 40W, <7Ω(1A) | | | | | |
| | | V-MOS, S-Reg, 800V, 2,5A, 40W, <7Ω(1A) | | | | | |
| | | =2SK952: 80W | | | | | |
| | | V-MOS, S-L800V, 3A, 100W, <4Ω(1,5A) | | | | | |
| | | V-MOS, S-L 800V, 5A, 125W, <2Ω(2,5A) | | | | | |
| SK956 | MOS-N-FET-9 | V-MOS, S-L 800V, 9A, 150W, <1,5Ω(4A) | 18p | Fjd | *** Anim take * 1 | | K1032, 2SK |
| | | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПЕ | | |
|--------------------------------------------|------------------------------|----------------------------------------------------------------------------------------|-------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2 SK 957 | MOS-N-FET-0 | V-MOS, S-L 900V, 2A, 40W, <8,5Ω(1A) | =15c | Fjd | 2SK1143, 2SK1275, 2SK14 |
| 2SK958 | MOS-N-FET-a | =2SK957:45W | 17p | Fjd | 2SK1199, 2SK1338, 2SK13 |
| 2 SK 959 | MOS-N-FET-8 | =2SK957:80W | 18p | Fjd | 2SK726, 2SK13 |
| 2SK96 | N-FET | =2SK95 200V | | Shi | |
| 2 SK 960 | MOS-N-FET-8 | V-MOS, S-L, 900V, 3A, 40W, <5Q(1,5A) | ≃15¢ | Fjd | 2SK1356, 2SK1460, 2SK19 |
| 2SK961 | MOS-N-FET-e | =2SK960 80W | 17p | Fjd | _ 2SK1601, 2SK1456, 2SK1638, 2SK1793, |
| 2SK 962 | MOS-N-FET-e | V-MOS, S-L, 900V, 8A, 150W, <2Ω(4A) | 18p | Fjd | 2SK1358, 2SK1614, 2SK1502, 2SK1795. |
| | | =2SK758: 15W | | | |
| | | SMD, FM, 20V, Idss=0,612mA, Up<2,5V | | | |
| 2SK969 | GaAs-N-FET | SMD, HF, 16V, 20mA, ldss=1,2 .12mA | 35c | Say | |
| 2SK97 | N-FET | Dual, 30V, ldss=0,914,3mA, Up<1,49V | 6-DIP | Son | |
| SK970 | MOS-N-FET-e* | Dual, 30V, Idss=0,914,3mA, Up<1,49V V-MOS, LogL, 60V, 10A, 30W, <0,15Ω(5A) | 17p | Hit | 2SK1114, 2SK13 |
| SK971 | MOS-N-FET-e* | V-MOS, LogL, 60V, 15A, 40W, <65mΩ(8A) | 17p | Hit | BUK 552-60, 2SK942, 2SK111516, 2SK13- |
| SK972 | MOS-N-FET-e" | V-MOS, LogL, 60V, 25A, 50W, <40mΩ(15A) . | 17p | Hit | BUK 555-60, 2SK942, 2SK1115, 2SK1296, |
| SK 973(LS) | MOS-N-FET-8" | V-MOS, LogL, 60V, 2A, 10W, <0.35Ω(1A) | | Hit | 2SK17 |
| SK974(L,S) | MOS-N-FET-e* | V-MOS, LogL, 60V, 3A, 20W, <0, 18Ω(2A) | 30p | Hit | 2SK1113, 2SK1254, 2SK12 |
| SK 975 | MOS-N-FET-e* | V-MOS, LogL, 60V, 1.5A, 0.9W, <0.4Ω(1A) | 7c.b(9mm) | Hit | 2SK1274, 2SK17 |
| SK 976 | MOS-N-FET-a" | =2SK970: iso, 20W | 17c | Hi1 | 2SK1093.2SK1895.2SK18 |
| SK 977 | MOS-N-FET-a* | =2SK971: lso, 25W | 17c | Hit | 2SK1094, 2SK1286, 2SK136 |
| SK 978 | MOS-N-FET-e* | =2SK972-Iso. 30W | 17c | Hit | 2SK1290 2SK1897 2SK199 |
| SK 979 | MOS-N-FET-e | V-MOS, 450V, 10A, 120W, 0,5Ω(5A) | 18n | Sak | 2SK724 2SK896 2SK1488 2SK1752 |
| SKORO | N.FFT | SMD, Video-Frequ., 12V, 40mA, Idss>8mA | 351 | Hit | 201124,201000,2011400,2011102, |
| SK DR1/A) | MOS N. FET. o | =2SK762(A): 15W | -304 | Mat | and the same and the state of the state of any state of the same of the state of th |
| SK 063 | MOS N. EET a | S, 60V, 0,2A, 0,4W, <1Ω(50mA), 14/75ns | 70 | Toe | BS 170 BST 170 25K422 A |
| CK 004 | Gale N EET | SHF, C. K-Band, 4V. Idss=0.5. 2mA | 62/6G5D) | Aloc | D3 170, D31 170, E3N42E 4 |
| CV 007 | NOC ALECT | V-MOS, S-L,500V, 5A, 40W, <1,6Ω(3A) | 52(5050) | Nec | ODVICES ODVICES ODVICES |
| 2V 201 | NOC N FET - | WAICE D.L. FOOV 408, 45W -0.00/E81 | 47- | a Jia | 23N 1232, 23N 1331, 23N 1000, 23N 1021, |
| | | V-MOS, S-L, 500V, 10A, 45W, <0,9Ω(5A) | | | |
| SK 989 | MUS-N-FEI-8 | V-MOS, S-L, 500V, 10A, 120W, <0,9Ω(5Å) | =18p | Mil | . 25K896, 25K1488, 25K1/53, 25K1/85, |
| SK 990 | MOS-N-FET-9 | . V-MOS, S-L, 500V, 15A, 150W, <0,65Ω(8A) | ≈18p | MIE | |
| SK991 | MUS-N-FE1-9' | V-MOS, LogL, 100V, ±4A, 35W, <0,5Ω(2A) | 1/p | Nec | 2SK702, 2SK14 |
| SK 992 | MOS-N-FET-e" | =2SK991: Iso,30W | 17c | Nec | BUK542-100, 2SK1260, 2SK126 |
| SK 993 | MOS-N-FET-e* | V-MOS, LogL, 60V, ±8A, 35W, <0,25Ω(4A) | 17p | Nec | BUK 552-10 |
| SK 994 | MOS-N-FET-e* | =2SK993. Iso, ±7A, 30W | 17c | Nec I | BUK542-60, 2SK1033, 2SK1256, 2SK1344, 4 |
| | | FREDFET, S-L, 550V, 5A, 60W, <1,8Ω(3A) | | | |
| | | V-MOS, S-L, 600V, 4A, 50W, <1,8Ω(2A) | | | |
| | | CMikroton-V, 20V, 10mA, Idss>0,1mA | | | |
| SK 996 | N-FET | UHF, 20V, 35mA, idss>8mA, Up<2,2V | 7d | Nec | |
| SM 148 | Friac | 200V, 6A(Tc=75°), lgt/lh<45/10mA | 22m | Say | T 2700B, TAG 261-200, TAG 266-200, |
| SM 149 | Triac | =2SM148: 400V | 22m | Say | T2700D, TAG 261-400, TAG 266-400, |
| SM 150 | Triac | =2SM146: 600V | 22m | Say | T2700M, TAG261-600, TAG266-600, |
| SM 152 | Triac | 200v,6A(16=75'), igvin<45/10mA =2SM148: 400V =2SM146: 600V 200V, 1A=,lgt<15mA | 13j | Mat | TAG137, TAG138 |
| ST | | 2ST | | | |
| | Si-N+Di | =2SD1396 | 18i | The | →2SD13 |
| | | =2SD1851 | 18c | Tho | →2SD16 |
| ST 1877FI | Si-N+Di | =2SD1877 | 16c | Tho | →2SD187 |
| ST1942 | Si-N | =2SD1877 =2SC1942 | 23a | The | →2SC19 |
| STOOM | Si-N | -\$ 2000 | 18 | Tho | →S201 |
| CT2000 E | C/ N | =\$ 2000 =\$ 2000AF | 100 | THY | S 2000 |
| CT2162 | CI N | -35C34E3: 1000V | 40 | The | 12020 |
| CT2442 | C: N | =2SC3153: 1000V =2SC3412=2SC3460: 1500V | 224 | The | -325031 |
| OT 24 12 | C. N | - =2303412 | 40: | The | DITEMPA DITION DITION |
| DT 3450 | 0. N | =2\$C3461: 1500V | 40 | Ino | BUSDA, BUSDA, BUSDA |
| | | | | | |
| | | =2SC3485 | | | |
| | | | | | |
| ST3485FI | Si-N | =2SC3485. so | 18¢ | Tho | 2SC3884A, 2SC38 |
| ST3485 FI ST3552 | Si-N | =2SC3552: 1200V | 18j | Tho | →2SC35 |
| ST3485 FI ST3552 ST3842 | Si-N Si-N Si-N | =2SC3552: 1200V= =2SC3642: 1200V | 18j 18j | Tho | |
| ST3485FIST3552ST3842ST3879Ft | Si-N Si-N Si-N Si-N | =2SC3852: 1200V =2SC3642: 1200V =2SC3879: Iso, 1000V | 18j 18j | Tho | |
| ST3485FI ST3552 ST3842 ST3879Ft | Si-N Si-N Si-N | =2SC3852:1200V =2SC3642:1200V =2SC3879:lso,1000V | 18j 18j 16c | Tho | ————————————————————————————————————— |
| ST3485FI ST3552 ST3842 ST3879Ft | Si-N Si-N Si-N | =2SC3852:1200V =2SC3642:1200V =2SC3879:lso,1000V | 18j 18j 16c | Tho | ————————————————————————————————————— |
| ST3485FI ST3552 ST3842 ST3879Ft | Si-N Si-N Si-N | =2SC3852:1200V =2SC3642:1200V =2SC3879:lso,1000V | 18j 18j 16c | Tho | ——2SC35: ——2SC38: ———————————————————————————————————— |
| ST3485FI ST3552 ST3842 ST3879FI | Si-N Si-N Si-N | =2SC3852:1200V =2SC3642:1200V =2SC3879:lso,1000V | 18j 18j 16c | Tho | ——2SC35: ——2SC38: ———————————————————————————————————— |
| ST3485 FI ST3552 ST3842 ST3879 FI | Si-N Si-N Si-N | =2SC3852: 1200V =2SC3642: 1200V =2SC3879: Iso, 1000V | 18j 18j 16c | Tho | →2SC35t →2SC384 BUW11AF,2SC4300,2SC442 |

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|---------|-----------|-----------------------------------------------------------------------|---------------------|----------------------------|--------------|
| T301 | Ge-P | | ensen inspenselemen | Son | - |
| | | →2SB141 | | | |
| | | →2SB142_144 | | | |
| | | →2SB145146 | | | |
| | | →28B27.29 | | | |
| | | →2SB30.31 | | | |
| | | →2SB48. 50 | | | |
| | | | | | |
| | | →28B53 | | | |
| | | →2SC73 | | | |
| | | →2SC75 | | | |
| | | →2SC76 | | | |
| | | →2SC77 | | | |
| | | | | | |
| | | =KST63(Typ-Code/Stempel/marking) | | | |
| U | Si-P | =MMBTA 63 (Typ-Code/Stempel/marking) | 35 | | |
| V | SI-P | =KST 64 (Typ-Code/Stempel/marking) | 35 | | |
| | | =MMBTA 64(Typ-Code/Stempel/marking) | | | |
| | | →2N3726 | | | |
| | | ==2SC3704 (Typ-Code/Stempel/marking) | | | |
| | | =2SC3937 (Typ-Code/Stempel/marking) | | | |
| | | =FMMT 3905 (Typ-Code/Stempel/marking) | | | |
| W | Si-P | =MMBT 8599 (Typ-Code/Stempel/marking) | 35 | | →MMBT6599 |
| W01M10M | Si-Br | 50 .1000V, 2A | 6 | | B30.500C2200 |
| X | Si-N | =2SC3707 (Typ-Code/Stempel/marking) | 35 | | |
| | | ==2SC4410 (Typ-Code/Stempel/marking) | | | |
| | | =KST 4401 (Typ-Code/Stempel/marking) | | | |
| | | = MMBT 4401 (Typ-Code/Sternpel/marking) | | | |
| | | =SO 4401 (Typ-Code/Stempel/marking) | | | |
| | | =YTS 4401 (Typ-Code/Stempel/marking) | | | |
| Y4 | Z-Di | =BZV 49/C2V4(Typ-Code/Stempel/marking) | 39 | | →BZV49/C2V4 |
| Y7 | Z-UI | =BZV 49/C2V7(Typ-Code/Stempel/marking) | 39 | 10 10000011 Degit 710001 B | |
| | | =2SC3757-Q (Typ-Code/Stempel/marking) | | | |
| | | =2SC3938-Q (Typ-Code/Stempel/marking) | | | |
| | | =2SC4691-Q (Typ-Code/Stempel/marking) | | | |
| | | =2SC4969-Q(Typ-Code/Stempel/marking) | | | |
| | | ==2SC3757-R (Typ-Code/Stempel/marking) | | | |
| | | =2SC3938-R (Typ-Code/Stempel/marking) | | | |
| | | =2SC4691-R (Typ-Code/Stempel/marking) | | | |
| TH | N-16 | =2SC4969-R (Typ-Code/Stempel/marking) | | | |
| | | =2SC3757-S (Typ-Code/Stempel/marking) | | | |
| | | =2SC3938-S (Typ-Code/Stempel/marking) | | | |
| | | =2SC4691-S (Typ-Code/Stempel/marking) | | | |
| | | =2SC4417 (Typ-Code/Stempel/marking) | | | |
| | | =MMBT 6520 (Typ-Code/Stempel/marking) Z, TAZ, 1251V, 10%,600W(Ims) | | | |
| | | = HSU276,277 (Typ-Code/Stempel/marking) | | | |
| | C (% | =HVU 306(A) (Typ-Code/Stempel/marking) | / I (1,/IIIII) | ngelogt syrrests releasts | |
| AD | U-DI | =HVU306(A) (Typ-Code/Stempel/marking) | /1(1,/mm) | **** | →HVU30b(A) |
| .08 | Z-UI | | /1 (5mm) | PHI 1111111 11111111111 | |
| | | =HZF3.0CP(Typ-Code/Stempel/marking) | | | |
| | | =HZF 3.3BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF3.3CP (Typ-Code/Stempel/marking) | | | |
| | | =HZF3.6BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF3.6CP (Typ-Code/Stempel/marking) | | | |
| | | =HZF3.9BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF3.9CP(Typ-Code/Stempel/marking) | | | |
| | | | | | |
| | | =HZF 33BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF30CP(Typ-Code/Stempel/marking) | | | |
| | | Gl, Uni, 100400V, 3A | | | |
| | | GI, S, 100. 600V, 3A, 200. 400ns | | | |
| | | Gl, S, 100. 400V, 2,7A, 800ns | | | |
| | | =BZV 49/C30 (Typ-Code/Stempel/marking) | | | |
| | | =HZF33CP(Typ-Code/Stempel/marking) | | | |
| 3Y | Z-Di | =BZV 49/C33 (Typ-Code/Stempel/marking) =1N5052:900V | 39 | | |

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| | Si-Di | | | | | | |
| | | =HZF 36BP (Typ-Code/Stempel/marking) | | | | | |
| | | =HZF36CP (Typ-Code/Stempel/marking) | | | | | |
| | | =BZV 49/C36 (Typ-Code/Stempel/marking) | | | | | |
| | | =BC2t4 | | | | | |
| | | =2N5320 | | | | | |
| | | =40361 | | | | | |
| | | =40362 | | | | | |
| | | =1N5391:900V | | | | | |
| | | =1N5391: 1100V | | | | | |
| | | GI, S, 50V, 1A, 300ns | | | | | |
| | | =385A: 100V | | | | | |
| | | =385A: 150V | | | | | |
| | | =365A: 200V | | | | | |
| 365 F | | =365A: 300V | | | | | |
| | | =385A: 400V | | | | | |
| | | =385A: 500V | | | | | |
| | | =385A: 800V | | | | | |
| | | =2N5320 | | | | | |
| | | Gi,S,50V, 1A,200ns | | | | | |
| | | =386A: 100V | | | | | |
| | | =386A: 150V | | | | | |
| | | =386A: 200V | | | | | |
| | | =386A 300V | | | | | |
| 366 H | Si-Di | =386A 400V | 31a | | BY 201/4, BYT 52G, I | 3YV 13, RGP 1 | 10G,+4 |
| 366 K | | =386A: 500V | | | | | |
| 366M | | =386A: 800V | | | | | |
| 367 A | Si-Di | GI, S, 50V, 1A, 120ns | 31a | Mic | BY 201/2, BYT52A, I | BYV 12, RGP 1 | 10A,+4 |
| 367 B | Si-Di | =367A: 100V | 31a | | BY 201/2, BYT 52B, I | 3YV 12, RGP1 | 10B,++ |
| 367 C | Si-Di | =387A: 150V | 31a | cheerification terms printers | BY 201/2, BYT 52D, E | YV13, RGP1 | 10D,++ |
| 367D | Si-Di | =386A: 200V | 31a | | BY 201/2, BYT 52D, B | 3YV 13, RGP 1 | 10D,++ |
| 367 F | Si-Di | =387A: 300V | | | BY 201/3, BYT 52G, B | YV13, RGP1 | 0G,++ |
| 367 H | Si-Di | =387A: 400V | 31a | #1455555555 F The Front FOR A | BY 201/4, BYT 52G, B | YV13, RGP1 | 10G,++ |
| | | =387A: 500V | | | | | |
| | | =387A: 800V | | | | | |
| 386A | Si-Di | GI, S, 50V, 1A, 120ns | 31a | Mic | BY 201/2, BYT 52A, E | YV12.RGP1 | IOA.++ |
| | | =386A: 100V | | | | | |
| | | =386A: 150V | | | | | |
| 368D | Si-Di | =388A: 200V | 31a | THE RESERVE TO STREET | BY 201/2, BYT 52D, B | 3YV 13. RGP1 | IOD. ++ |
| | | =388A: 300V | | | | | |
| | | =388A: 400V | | | | | |
| | | _=388A· 500V | | | | | |
| | | =386A: 800V | | | | | |
| | | =1N5400:700V | | | | | |
| | | =1N5400:900V | | | | | |
| | | =BZV 49/C39 (Typ-Code/Stempel/marking) | | | | | |
| | | = BC 856AW (Typ-Code/Stempel/marking) | | | | | |
| | | =KST24 (Typ-Code/Stempel/marking) | | | | | |
| 3A | Si-St | =MA 30-A(Typ-Code/Stempel/marking) | 71(1 7mm) | | | →H | A 30-A |
| 3A | Si-N | =MMBTH24 (Typ-Code/Stempel/marking) | .35 | | | | BTH24 |
| 3A(n.s) | Si-P | = BC 856A (Typ-Code/Stempel/marking) | 35 | | | >[| BC856 |
| | | =2N3619 | | | | | |
| | | . 3x Darl/100V, 2A, 2W, B>1000 | | | | | |
| | | 3x Dart/120V.6A, 2W. B>2000 | | | | | |
| | | 3x Dari, -/80V, 4A, 2W, B>1000 | | | | | |
| | | 3x Dart, -/100V, 2A, 2W, B>1000 | | | | | |
| 3AC 12 | | | | | | | -1,000 |
| | Si-N-Darla Di | 3x Darl, -/80V, 4A, 2W, B>1000 | 8-SIP | Rhm | and the second second | | |
| | | =2SA1324-GR (Typ-Code/Stempel/marking) | | | | | |
| | | =2SA1324-O (Typ-Code/Stempel/marking) | | | | | |
| | | =BC 856AR (Typ-Code/Stempel/marking) | | | | | |
| | | = BC 856AM (Typ-Code/Stempel/marking) | | | | | |
| | | | | | | | |
| | | =2SA1324-Y (Typ-Code/Stempel/marking) | | | | | |
| | | =BC 856BW (Typ-Code/Stempel/marking) =FMMT 918 (Typ-Code/Stempel/marking) | | | | | |
| | | = FMMI SIGITYD-LOON/SINTON/THARKING) | | | | | MIBIO |

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| В | | =MMBT 918 (Typ-Code/Stempel/marking) | | | | |
| B(p,s) | | =BC 856B (Typ-Code/Stempel/marking) | | regionega isometica | | →BC856 |
| 3BG | Si-P | =2SA1325-GR (Typ-Code/Stempel/marking) | 35 | | | →2SA1325 |
| 3 BL | Si-P | =2SA1325-BL (Typ-Code/Stempel/marking) | 35 | | | |
| 3 BP | MOS-N-FET-d | =3SK139-P (Typ-Code/Stempel/marking) | 44 | | | →3SK139 |
| 3BQ | MOS-N FET-d . | =3SK139-Q (Typ-Code/Stempel/marking) | 44 | | | →3SK139 |
| 3BR | Si-P | =BC 856BR (Typ-Code/Stempel/marking) | 35 | | | →BC856R |
| 3Bs | | =BC 856BW (Typ-Code/Stempel/marking) | | | | →BC856W |
| 3C | | =MA30W-A (Typ-Code/Stempel/marking) | | | | >MA30W-A |
| 3C | | =MMBT5179 (Typ-Code/Stempel/marking) | | | | |
| 362 | N-FFT | =2N5245 | 78 | | | →2N5245 |
| 3C2P | N.FET | =2N5245 | 71 | | | →2N5245 |
| | | =2SA1326-O (Typ-Code/Stempel/marking) | | | | →2SA1326 |
| SCY | | =2SA1326-Y (Typ-Code/Stempel/marking) | | | | →2SA1326 |
| | | | | | | |
| 3D | SI-P | =BC 856W (Typ-Code/Stempel/marking) | 35(2mm) | | ************ | →BC856W |
| 3D | SI-SI | =MA30W-B (Typ-Code/Stempel/marking) | /1(1,/mm) | | | |
| 3D | SI-P | =MMBTH81 (Typ-Code/Stempel/marking) | | | munimum in | →MMB1H81 |
| 3D(p) | Si-P | =BC 856 (Typ-Code/Stempel/marking) | 35 | | | |
| 3DO | MOS-N-FET-d . | =3SKt43-O (Typ-Code/Stempel/marking) | 44 | ************ | and the same of the same | →3SK143 |
| | | =3SK143-P (Typ-Code/Stempel/marking) | | | | |
| 3DQ | MOS-N-FET-d . | =3SK143-Q (Typ-Code/Stempel/marking) | | | | →3SK143 |
| | | =BC 857AW (Typ-Code/Stempel/marking) | | | | |
| | | =FMMT-A42 (Typ-Code/Stempel/marking) | | | | |
| | | =KST 10 (Typ-Code/Stempel/marking) | | | | |
| 3F | Si-N | =MMBTH t0 (Typ-Code/Stempel/marking) | 35 | | | →MMBTH10 |
| 3F(n s) | St-P | =BC 857A (Typ-Code/Stempel/marking) | 35 | | | →BC 857A |
| | | =MMBTH 10 (Typ-Code/Stempel/marking) | | | | |
| | | =3SK144-Q (Typ-Code/Stempel/marking) | | | | |
| 3EQ | MOS N FET 4 | =3SK144-R (Typ-Code/Stempel/marking) | 44 | | ****** | -30K144 |
| SER | MUS-N-PE1-U | DC 9574D (Typ-Goods/Stempel/marking) | 05 | | | →BC857R |
| SEH | 31-P | =BC857AR(Typ-Code/Stempel/marking) =BC857AW(Typ-Code/Stempel/marking) | 0510 | LEADER CO. LANCOUS | Salad Salas Assisted | →BC857W |
| | | | | | | |
| | | 3,9. 200V, ± %, 3W | | | | |
| | | =BC 857BW (Typ-Code/Stempel/marking) | | | | |
| 3F | Si-N | =MMBT 6543 (Typ-Code/Stempel/marking) | . 35 | Alabam Series Annie Albama | - | |
| | | =BC 857B (Typ-Code/Stempel/marking) | | | | |
| | | =3SK169-P (Typ-Code/Stempel/marking) | | | | |
| | | =3SK169-Q (Typ-Code/Stempel/marking) | | | | |
| 3FR | Si-P | =BC 857BR (Typ-Code/Stempel/marking) | 35 | 0.000 x 31 1100000 | | |
| 3Fs | Si-P | =BC 857BW (Typ-Code/Stempel/marking) | 35(2mm) | ****************** | | →BC857W |
| 3G | Si-P | =BC 857CW (Typ-Code/Stempel/marking) | 35(2mm) | viii bri | Accesses to the same of the | →BC857W |
| 3G | Si-N | =MMBTH11(Typ-Code/Stempel/marking) | 35 | MARKET STORESTON TO THE REST | | →MMBTH11 |
| 3Gs | Si-P | =BC 857CW (Typ Code/Stempel/marking) | 35(2mm) | | | →BC857W |
| 34 | Si-P | =BC 857W (Typ-Code/Stempel/marking) | 35(2mm) | | | RC857W |
| | | =BC 857 (Typ-Code/Stempel/marking) | | | | |
| | | =BC 858AW (Typ-Code/Stempel/marking) | | | | |
| | | =BC 858A (Typ-Code/Stempel/marking) | | | | →BC856 |
| | | | | | | |
| 3Jp | SI-P | =BCV62A (Typ-Code/Stempel/marking) | | | | →BCV62 |
| | | =BC 858AR (Typ-Code/Stempel/marking) | | | | |
| 3Js | SI-P | =BC 858AW (Typ-Code/Stempel/marking) | 35(2mm) | | | →BC856W |
| 3Js | . Si-P | =BCV 62A (Typ-Code/Stempel/marking) | 44 | | | |
| 3K | Si-P" | =BC 856BW (Typ-Code/Stempel/marking) | 35(2mm) | | - | →BC856W |
| | | =BC 858B (Typ-Code/Stempel/marking) | | | | |
| 3Kp | Si-P | =BCV 62B (Typ-Code/Stempel/marking) | 44, | | | →BCV62 |
| 3KR | SI-P | =BC 858BR (Typ-Code/Stempel/marking) | 35 | re armening series and illustra | | |
| | | =BC858BW (Typ-Code/Stempel/marking) | | | | |
| | | =BCV 62B(Typ-Code/Stempel/marking) | | | | →BCV62 |
| 3L | Si-P | =BC856CW (Typ-Code/Stempel/marking) | 35(2mm) | -11 | | →BC856W |
| 3L | Si.N | MMBTH 20 (Typ-Code/Stempel/marking) | 35 | - | | →MMBTH20 |
| | | =BC 858C (Typ-Code/Stempel/marking) | | | | →BC856 |
| | | | | | | |
| 3LF | C: D | =2SK608-P (Typ-Code/Stempel/marking) | . 33 | ** (**** ******* | BEREIT STREET, | →25R608 |
| | | =BCV62C (Typ-Code/Stempel/marking) | | | | |
| SLU . | N-FET | =2SK608-Q (Typ-Code/Stempel/marking) = | 35 | 21 - 24 144 24 244 2474 | W-1011-1-1011-1-101 | →2SK608 |
| 3LR | N-FET | =2SK608-R (Typ-Code/Stempel/marking) | | | | →2SK608 |
| | C: D | DODEDOD /Top Code (Champellored in a) | 25 | | | · BC sccD |
| 3LR | | =BC858CR (Typ-Code/Stempel/marking) == =2SK608-S (Typ-Code/Stempel/marking) | | a bender inclineshing being | | →0003011 |

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| | SI-P | | | | |
| | | =2SC3829(Typ-Code/Stempel/marking) | | | |
| | | =2SC4808 (Typ-Code/Stempel/marking) | | | |
| | | =2SC4835 (Typ-Code/Stempel/marking) | | | |
| 3M | SFP | =BC 858W (Typ-Code/Stempel/marking) | 35(2mm) . | of the Press and Provided State and State of | |
| | | =FMMT 5087R (Typ-Code/Stempel/marking) | | | |
| | | =BC 858 (Typ-Code/Stempel/marking) | | | |
| 3Mp | SI-P | =BCV62 (Typ-Code/Stempel/marking) | | arese animamatic feminema | |
| 3 N | ****************************** | 3N3SF | | | |
| 3N | MOS-N-FET-e . | =2SK620 (Typ-Code/Stempel/marking) | 35 | n er manneren francenifischen | |
| | | =2SK664 (Typ-Code/Stempel/marking) | | | |
| | | Chopper, 20V, 50mA, 0,3W | | | |
| | | Chopper, 30V, 50mA, 0,3W | | | |
| | | Chopper. 40V, 50mA, 0,3W | | | |
| | | Chopper, 50V, 50mA, 0,3W | | | |
| 3N104 | Si-P | Chopper, 60V, 50mA, 0,3W | 5 | Tdy | an survey of man at a constant and a |
| | | Chopper, 20V, 50mA, 0,3W | | | |
| | | Chopper, 40V, 50mA, 0, 3W | | | |
| | | Chopper, 60V, 50mA, 0,3W | | | |
| | | Chopper, 50V, 20mA, 0,3W | | | |
| | | Chopper, 50V, 20mA, 0,3W | | | |
| 3N110 | | Chopper, 50V, 20mA, 0,3W | | | The second secon |
| | | Chopper, 50V, 20mA, 0,3W | | | |
| | | Chopper, 50V, 20mA, 0,2W | | | |
| | | Chopper, 50V, 20mA, 0,2W | | | |
| 3N114 | Si-P | Chopper, 30V, 20mA, 0,3W | 5 | Tdy | |
| | | Chopper, 30V, 20mA, 0,3W | | | |
| | | Chopper, 30V, 20mA, 0,3W | | | |
| | | Chopper, 50V, 20mA, 0,3W | | | |
| | | Chopper, 50V, 20mA, 0,3W | | | |
| | | Chopper, 50V, 20mA, 0,3W | | | |
| | | Chopper, 30V, 10mA, 0,2W | | | |
| | | Chopper, 30V, 10mA, 0,2W | | | |
| | | Chopper, 30V, 20mA, 0,1W | | | |
| | | Dual-Gate, 50V, ldss>0,2mA, Up<8V | | | |
| | | =3N124 ldss>1.5mA, Up<14V | | | |
| | | =3N124. ldss>3mA, Up<26V | | | |
| | | Chopper, 30V, 10mA, 0,2W | | | |
| | | VHF-V/O, 20V, Idss>5mA, Up<8V | | | |
| | | Chopper, 20V, 20mA, 0,3W | | | |
| | | Chopper, 30V, 20mA, 0,3W | | | |
| | | Chopper, 40V, 20mA, 0,3W | | | |
| 3N 132 | St-P | Chopper, 50V, 20mA, 0,3W | 5 | Tdy | |
| | | Chopper, 60V, 20mA, 0,3W | | | |
| | | Chopper, 20V, 20mA, 0,3W | | | |
| | | Chopper, 40V, 20mA, 0,3W | | | |
| | | Chopper, 60V, 20mA, 0,3W | | | |
| | | S, Chopper, 45V, 0,05A | | | |
| | | NF VHF, 42V, Idss>5mA | | | |
| | | Dual-Gate, FM/VHF-V, 20V, Idss>5mA | | | |
| | MOS-N-FET-d | | | | |
| | | FM/VHF-VM/O, 20V, ldss>5mA, Up<8V | | | |
| | | VHF-M/O, 20V, ldss>10mA, Up<8V | | | |
| | | Uni, Chopper, 30V, Up<6V | | | |
| | | Uni, Chopper, 30V, Up<6V | | | |
| | MOS-P-FET-8 | | | | _ |
| | | Dual, 20V, ldss>8mA, Up<12V | | | |
| | | Uni, Chopper, 30V, Idss>16mA, Up<6V | | | - |
| 3N150 | MOS-P-FET-e | Uni, Chopper, 30V, Idas>16mA, Up<6V | 5 | | mainimien manage - |
| 3N151 | MOS-P-FET-e | Dual, 30V, Idss<3mA, Up<6V | TO-77 _ | Gle | |
| 3N 152 | MOS-N-FET-d | VHF, ra, 20V, ldss>10mA, Up<8V | 5m | Gie,Rca | |
| 3N 153 | MOS-N-FET-d | Chopper, 20V, 0,05A | 5m | Gie,Rca | |
| | | VHF-V, 20V, Idss>10mA, Up<8V | | | |
| | | Chopper, 35V, 0,03A, Up<3,2V | | | |
| | MOOD DEET - | =3N155: Up<5V | - En | Gin Mot Tiv | DENIOT CHIEFO 404 Chiefo 404 |

| | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛЬ | аналог 480 |
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| | | Chopper, 3550V, 0,03A, Up<3,2V | | | BFW27,3N160161,3N163164 |
| 3N 158(A) | MOS-P-FET-8 | =3N157:Up<5V | | | |
| 3N 159 | MOS-N-FET-d | Dual-Gate, 20V, Idss>5mA, Up<4V | | | |
| 3N160 | MOS-P-FET-e | Chopper, 25V, 0,125A, Up<5V | 5 | Gie, Isi, Tix | |
| 3N 161 | MOS-P-FET-e* | Chopper, 25V, 0,125A, Up<5V | | | |
| 3N162 | MOS-P-FET-e | Chopper, 25V, 0,25A, Up<5V | 5 | Gie | |
| 3N163 | MOS-P-FET-e | Chopper, 40V, 0.05A, Up<5V | 5 | Six, Tix,++ | |
| 3N164 | MOS-P-FET-a | . Chopper, 30V. 0.05A, Up<5V | | | |
| 3N 165 | MOS-P-FET-a | Dual Chopper 40V.0.05A Up<5V | TO-99 | Gie lai.++ | |
| 3N 166 | MOS-P-FET-8 | Dual, Chopper, 40V, 0,05A, Up<5V | TO-99 | Gie Isi ++ | _ |
| | | Chopper, 30V, 0,5A, Up<6V | | | |
| | | Chopper, 25V, 0,5A, Up<6V | | | |
| | | S, 35V, 0,03A, Up<1,5V | | | |
| | | =3N169: Up<2 | | | |
| | | =3N169:Up<3 | | | |
| | | and the second s | | | |
| | | | | | |
| 3N 173 | | =3N172:30V | | | |
| | MDS-P-FET-e | | | | |
| 3N 175 | | Chopper, 30V, 0,05A, Up<2V | | | |
| | | Chopper, 25V, 0,05A, Up<2,5V | | | |
| 3N 177 | MOS-N-FET-e | Chopper, 20V, 0,05A, Up<3,5V | | | |
| 3N 178 | MOS-P-FET-e | | | | |
| 3N 179 | MOS-P-FET-e . | Chopper, 60V, 0,02A, Up<6V | | | |
| 3N180 | MOS-P-FET-e . | Chopper, 40V, 0,02A, Up<6V | 5 | Gie, | |
| 3N161 | MOS-P-FET-e . | Chopper, 30V, 0, 1A, Up<4V | 5 | Gie | - |
| 3N162 | MOS-P-FET-e | Chopper, 30V, 0,1A, Up<5V | 5 | Gie | _ |
| | | Chopper, 25V, 0, 1A, Up<6V | 5 | Gie | _ |
| | | _ Chopper, 35V, 0,05A, Up<3V | | | |
| | | Chopper, 30V, 0,05A, Up<3V | 5 | Gio | |
| | MOS-P-FET-e | | | | |
| | | Dual-Gate, VHF, 20V, Idss>5mA, Up<4V | | | |
| | | | | | |
| | | | | | |
| | MOS-P-FET-e* | | | | |
| | MOS-P-FET-8 | | | | |
| 3N 191 | MOS-P-FET-8 | Dual, Chopper, 40V, 0,05A, Up<5V | 10-99 | Gie, Isi, Sol | |
| 3N 192 , | MOS-N-FET-d | VHF, 30V, Idss<30mA, Up<4V | 5m | .,, Gie, | |
| | | =3N192: Idss<20mA | | | |
| | | Dual-Gate, VHF/UHF, 20V, ldss>0,5mA | | | |
| 3N201 | MOS-FET-N-d° | Dual-Gate, VHF-V, 30V, Idss>6mA, Up<5V | | | |
| 3N202 | MOS-FET-N-d* | Dual-Gate, VHF-M,30V, ldss>6mA, Up<5V | 5h | Gie, Mot, Tix | BF351,2N209213 |
| 3 N 203(A) | MOS-FET-N-d* | Dual-Gate, TV-ZF, 30V, Idss>3mA, Up<5V | 5h | Gie, Mot, Tix | BF 351, 3N209. 213 |
| 3N204 | MOS-FET-N-d° | Dual-Gate, VHF/UHF, 30V, Idss>6mA | 5h | Gie.Mot.Tix | |
| 3N205 | MOS-FET-N-d* | Dual-Gate, VHF-M,30V, Idss>6mA, Up<5V | | | |
| | | Dual-Gate, TV-ZF, 30V, Idss>3mA, Up<5V | | | |
| | | Dual, 25V, 0,1A, Up<6V | | | |
| 3N208 | MOS D. EET of | Dual, 25V. 0.1A, Up<6V | TO 76 | Glo Tiv | MEMS50 |
| | | Dual-Gate, UHF, 30V, Idss>5rrA, Up<4V | | | |
| | | Tetrode, 60V, 0,1W | | | |
| 3N210 | | Dual-Gate UHF 30V Idas>5mA Up<4V | | | |
| | MOS-N-FET-d* | | | | |
| | | | | | |
| | | =3N211: VHF-M, Up<4V | | | |
| 3N213 | MOS-N-FET-d* | =3N211: TV-ZF, 40V | 5h | Mot,Rca,Tix | BF 351, 3N201206 |
| 3N214 | MOS-N-FET-d | Uni, 20V, Idss>50mA, Up<6V | 5m , | Gle,Tix | |
| 3N215 | MOS-N-FET-d | Uni, 20V, ldss>50mA, Up<6V | 5m | Gle,Tix | |
| 3N216 | MOS-N-FET-d | Uni, 20V, Idss>50mA, Up<6V | 5m | Gle, Tix | |
| 3N217 | MOS-N-FET-d | Uni, 20V, Idss>50mA, Up<6V | 5m | Gle, Tix | |
| 3N218 | MOS-P-FET-8 | Chopper, 25V, 0,7A, Up<3,5V | | Gie , , | cito mangares (o simunitari) escandinom |
| | | Tetrode, 15V, 0,03W | | | |
| | | Dual-Gate, VHF, 40V, Idss<12mA, Up<2V | | | |
| | | Dual-Gate, VHF, 40V, Idss<12mA, Up<2V | | | |
| | | Dual-Gate, UHF, 25V, Idss> tmA, Up<4V | | | |
| | | Tetrode, 30V, 5mA, 0,05W | | | |
| | | | | | |
| | | Chopper, 30V, 0,03A, Up<2V | | | |
| | | GI-Br, 50V, 1A | | | |
| | | | | | |
| | | =3N246: 100V =3N246: 200V | | | |

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| | Si-Br | | | | | B280C1000, etc |
| | | Tetrode, 15V, 2mA, 0,025W | | | | - |
| | Si-Br | | 33 | advantamentament room from religion | contraction of the contraction o | B420C1000, etc |
| 3N251 | Si-Br | =3N246: 600V | 33 | | | B560C1000, etc |
| 3N252 | Si-Br | 3N246: 1000V | 33 | | | B700C1000, etc |
| 3N253 | SI-Br | GI-Br, 50V, 2A | | Mot | and the same of the same of | B35C2000, etc |
| 3N254 | Si-Br | =3N253. 100V | 33 | | | B70C2000, etc |
| 3N255 | Si-Br | =3N253 200V | | | | B140C2000, etc |
| 3N256 | Si-Br | =3N253: 400V | 33 | | | B280C2000, etc |
| 3N257 | Si-Br | =3N253: 600V | . 33 | | | B420C2000, etc |
| 3N258 | | . =3N253 600V | | | | |
| 3N259 | | =3N253. 1000V | | | | |
| 3N26 | Si-N | Tetrode, 30V, 10mA, 0,125W | | Tix | | _ |
| | Si-N | | | | | |
| 3N29 | Ge-N | | | Gen | | |
| 3N30 | Ge-N | Tetrode, 7V. 20mA, 0.05W | | | | |
| 3N31 | Ge-N | Tetrode, 7V, 20mA, 0.05W | | Gen | | - |
| | | Tetrode, 30V, 10mA, 0, 125W | | | | |
| 3N33 | | Tetrode, 30V, 10mA, 0, 125W | | | | |
| 3N34 | | Telrode,30V,20mA,0,125W | | | | |
| N35(A) | | Tetrode,30V,20mA,0,125W | | | | |
| | Ge-N | Tetrode, 7V, 20mA 0,03W | | | | |
| | | . Tetrode, 7V, 20mA0,03W | | | | |
| | | . Reference ampirfier | | | | |
| | | Tetrode, 60V, 12A, 75W | | | | |
| NA6 | Ge-P | =3N45 80V | | Sem | F-111111 - 21 - 11111 - 1111-11 11 11 | _ |
| | | =3N45.40V | | | | |
| | | =3N45: 60V | | | | |
| | | =3N45.15A,94W | | | | |
| | | =3N46:15A.94W | | | | |
| | | =3N47: 15A, 94W | | | | - |
| | Ge-P | | | God Sem | | 7 |
| | | Tetrode, 18V, 0,03A, 0,15W | | | | |
| | | | | Tra | | |
| | | 40V, 0,1A(Ta=100°C) | | | | 20. BRY 39. BRY 21 |
| | | | | Gen | | 20. BRY39. BRY21 |
| | | =3N58 | | | | 20, BRY 39, BRY 21 |
| | | Chopper | | | On IUI, DNI | |
| | | Chopper | | | | |
| N64 | | Chopper | | | | |
| | | Chopper | | | | |
| | | Chopper | | | · · · · · · · · · · · · · · · · · · · | |
| 3N67 | | | | | | |
| | | Chopper | | | | |
| | Si-N | | | | ************************************** | |
| | | Chopper | | | | |
| | | Chopper | | | | |
| 3N71 | | Chopper, 15V | | | | |
| N72 | | Chopper, 15V | | | | |
| | | Chopper, 15V | | | and the state of the state of | indicate separat to accomp |
| N74 | | | | | | d |
| | SI-N | Chopper, 50V | | | | |
| | | Chopper, 50V | | | - Lord Control | |
| | | Chopper, 40V | | | | |
| | Si-N | Chopper, 40V | | | | |
| | | Chopper, 40V | | | | - |
| | | 40V, 0,2A, lgt/lh<1µA/6mA | | | BRY | 20, BRY 39, BRY 21 |
| N81 | Tetrode | 65V, 0,2A | 5g | | ter the properties of the ordered | BRY 39, BRY 21 |
| N82 | | =3N81: 100V | | Gen | | BRY 39, BRY 21 |
| N83 | | 70V, 0,05A, lgt/lh<0,15/<4mA | | | | |
| N64 | | 40V, 0,175A, lgkt/lh<0,01/<2mA | | | | |
| | | =3N84 100V | | | | |
| | | =3N81 | | | | |
| | | Chopper, 20V, 10mA, 0,2W | | | - | |
| | | Chopper, 20V, 10mA, 0,2W | | | | |
| | | Dual-Gale, 30V, Idss>0,5mA, Up<4V | | | | |
| | | Chopper, 50V, 20mA, 0.3W | - | 71 | | |

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|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|
| | Si-P | | | | | |
| 3N92 | Si-P | Chopper, 50V, 20mA, 0,3W | 5 | Tdy | eter petrocronitary arty brancheserts | |
| 3N93 | SI-P | Chopper, 50V, 20mA, 0,3W | 5 | Tdy | | |
| 3N94 | Si-P | Chopper, 50V, 20mA, 0,3W | 5 | Tdy | / gabs on hypersonappe grapeses : | - Charles Company |
| | | Chopper, 50V, 20mA, 0,3W | | | | |
| | | Dual, 30V, Idss>0,5mA, Up<4V | | | | |
| | | Dual, 30V, Idas>0,5mA, Up<4V | | | | |
| | | Uni, 32V, ldss>3,5mA, Up<6V | | | | |
| | | Uni, 32V, ldss>5mA, Up<6V | | | | |
| | | =2SC4497-O(Typ-Code/Stempel/marking) | | | | |
| | | =2SK621 (Typ-Code/Stempel/marking) | | | | |
| | | =2SK665(Typ-Code/Stempel/marking) | | | | |
| | | =FMMT2222AR(Typ-Code/Stempel/marking) | | | | |
| | | 100V, 3A(Tc=87°C), lgt/lh <5/=5mA | | | | |
| 3P1 MH 3P6MH . | 50Hz-Thy | =3P1M3P6M: lgt/lh <0,2/1mA | 13e | ****************************** | . TAG 108, (TAG 623- | ,TAG628,++ |
| 3P2M | 50Hz-Thy | =3 PIM: 200V | 13e | | X0609, (TAG 621 | ,TAG622,++ |
| | | 400V, 3A(Tc=103°C), lgt/lh <0,1/<5mA | | | | |
| | | =3 PIM: 400V | | | | |
| | | =3 PIM: 500V | | | | |
| | | =3PIM:600V | | | | |
| | | =2SC4497-R(Typ-Code/Stempel/marking) | | | | |
| | | =MMBT 5771 (Typ-Code/Stempel/marking) | | | | |
| | | =3SK184-P (Typ-Code/Stempel/marking) | | | | |
| | | =3SK1B4-Q (Typ-Code/Stempel/marking) | | | | |
| | | =3SK164-R (Typ-Code/Stempel/marking) | | | | |
| 3RS | GaAs-N-FET-d | =3SK184-S (Typ-Code/Stempel/merking) | 44 , | PURINCELY PERSONNEL I WITH TH | | →3SK184 |
| 3S | Si-N | =2SC3904 (Typ-Code/Stempel/marking) | 35 | rallelauges sens menuniques (14 | mmore recurrence mor | |
| 3S 28 | Si-N | =2SC4805 (Typ-Code/Stempel/marking) | 35(2mm) | *************************************** | | →2SC4805 |
| 38 | Si-N | =MMBT 5551 (Typ-Code/Stempel/marking) | 35 | | ************************* | →MMBT 5551 |
| | | 400V, 3A(Tc=70°C), lg1<30mA | | | | |
| 3SF11 | Tetrode | 70V, 0,1A, lh<1mA | 5 | | Callege Collegement of Cherrytes Co. | manne anna et anna — |
| | | Chopper, 30V, 10mA, Up=36,5V, <1kΩ | | | | |
| | 1100 b FF7 3 | | 05- | No. | 881/ | |
| | | Duel-Gate, UHF, 15V, Idss>0,5mA, Up<3V | | | | |
| | | Dual-Gate, VHF, 20V, Idss>3mA, Up<2,5V | | | | |
| | | Dual-Gate, UHF, 20V, Idss>3mA, Up<3,5V | | | | |
| | | Dual-Gate, UHF, 15V, Idss<10mA, Up<1V | | | | |
| | | Dual-Gate, UHF, 15V, Idss<20mA, Up<2V | | | | |
| | | Dual-Gate, FM/VHF, 20V, Idss>2,5mA, Up<3V | | | | |
| | | Dual-Gate, FM/VHF, 20V, Idss>3mA, Up<1,5V | | | | |
| | | Dual-Gate, 20V, Idss>0,5mA, Up<8V | | | | |
| | | Dual-Gate, UHF, 10V, Idss>20mA, Up<3,7V | | | | |
| | | Dual-Gate, UHF, 12V, Idss>10mA, Up<6V | | | | |
| | | Dual-Gate, VHF, 15V, Idss>0mA, Up<1V | | | | |
| | | Dual-Gate, UHF, 15V, Idss>UMA, UP<1V | | | | |
| | | | | | | |
| | | SMD, Dual-Gate, UHF, 15V, Idss<6mA | | | | |
| | | | | | | |
| | | Dual-Gate, VHF, 15V, Idss>0,8mA, Up<3V | | | | |
| | | Dual-Gate, 20V, Idss>0,5mA, Up<6V | | | | |
| 3SK12 | | | 250 | | | |
| 3 SK 123 SK 120 | MOS-N-FET-d | Dual-Gale, VHF, 15V, Idss>2mA | | 107 | | - Mar Spropeline Sprope |
| 3 SK 12 | MOS-N-FET-d | Dual-Gate, UHF, 10V, Idss>20mA. Up<4V | 25g | | | |
| 3 SK 12 | MOS-N-FET-d | Dual-Gate, UHF, 10V, Idss>20mA. Up<4V Dual-Gate, VHF-Tuner, 20V, Idss>7mA | 25g 25g | Nec | | 3SK74 |
| 3 SK 12 | MOS-N-FET-d GaAs-N-FET-d MOS-N-FET-d | Dual-Gate, UHF, 10V, Idss>20mA. Up<4V Dual-Gate, VHF-Tuner, 20V, Idss>7mA | 25g 25g 25g | Nec | november dentities bes again of destination | 3SK74 |
| 3 SK 12 | MOS-N-FET-d GaAs-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d | Dual-Gate, UHF, 10V. Idss>20mA. Up<4V Dual-Gate, VHF-Tuner, 20V, Idss>7mA Dual-Gate, UHF, 16V, Idss>0,01mA. Up<2V Dual-Gate, VHF/UHF, 15V, Idss>1mA | 25g | Nec Nec Mat | | 3SK74 3SK68 BF960, BF966 |
| 3\$K12 | MOS-N-FET-d GBAS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d | Dual-Gate, UHF, 10V. Idss>20mA. Up<4V Dual-Gate, UHF-Tuner, 20V. Idss>7mA Dual-Gate, UHF, 16V, Idss>0,01mA. Up<2V Dual-Gate, VHF/UHF, 15V, Idss>1mA SMD, Dual-Gate, VHF, 15V, Idss>0mA, Up<1V | 25g | Nec | nesetydd prender yw synthydd ei fred annad yn dreidd yn dei fred annad a | 3SK74 3SK68 BF960, BF966 3SK195 |
| 3\$K12 | MOS-N-FET-d GaAs-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d | Dual-Gate, UHF, 10V, Idss>20mA. Up-4V Dual-Gate, VHF-Tuner, 20V, Idss>7mA Dual-Gate, UHF, 16V, Idss>0,01mA. Up-2V Dual-Gate, VHF/10HF, 15V, Idss>0,1mA Dual-Gate, VHF/10HF, 15V, Idss>0mA, Up-1VSMD, Dual-Gate, UHF, 15V, Idss>0mA, Up-1VSMD, Dual-Gate, UHF, 15V, Idss>0mA, Up-1V | 25g | Nec Nec Mat Tos Tos | nessentig province one special province of the second seco | 3SK74 3SK68 BF960, BF966 3SK195 |
| 3\$K12 | MOS-N-FET-d GaAs-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d | Dual-Gate, UHF, 10V, Idss>20mA, Up-4V Dual-Gate, VHF-Tuner, 20V, Idss>7mA Dual-Gate, UHF, 16V, Idss>0,01mA, Up-2V Dual-Gate, VHF, 16V, Idss>0,1mA SMD, Dual-Gate, VHF, 15V, Idss>0mA, Up<1V SMD, Dual-Gate, UHF, 15V, Idss>0mA, Up-1V SMD, Dual-Gate, UHF, 15V, Idss>1mA | 25g | Nec Nec Mat Tos Mat Tos Mat | AND THE PROPERTY OF THE PARTY O | 3SK74 3SK68 BF960, BF966 3SK195 3SK199 |
| 3 SK 12 | MOS-N-FET-d GaAs-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d MOS-N-FET-d GaAs-N-FET-d | Dual-Gate, UHF, 10V, Idss>20mA, Up<4V Dual-Gate, VHF-Tuner, 20V, Idss>7mA Dual-Gate, UHF, 16V, Idss>0,17mA, Up<2V Dual-Gate, VHF, 15V, Idss>0,17mA, Up<2V SMD, Dual-Gate, VHF, 15V, Idss>0mA, Up<1V SMD, Dual-Gate, UHF, 15V, Idss>0mA, Up<1V SMD, Dual-Gate, UHF, 15V, Idss>1mA Duel-Gate, 13V, Idss>6,5mA, Up<3,5V | 25g | Nec Nec Mat Tos Mat | | 3SK74 3SK68 BF960, BF966 3SK195 3SK199 |
| 3SK12 | MOS-N-FET-d GBAS-N-FET-d MOS-N-FET-d | Dual-Gate, UHF, 10V, Idss>20mA. Up-eV | 25g | Nec Nec Mat Tos Mat | | 35K74 35K68 BF960, BF966 35K195 35K199 |
| 3 SK 12 | MOS-N-FET-d GaAs-N-FET-d MOS-N-FET-d | Dual-Gate, UHF, 10V, Idss>20mA, Up<4V Dual-Gate, VHF-Tuner, 20V, Idss>7mA Dual-Gate, UHF, 16V, Idss>0,17mA, Up<2V Dual-Gate, VHF, 15V, Idss>0,17mA, Up<2V SMD, Dual-Gate, VHF, 15V, Idss>0mA, Up<1V SMD, Dual-Gate, UHF, 15V, Idss>0mA, Up<1V SMD, Dual-Gate, UHF, 15V, Idss>1mA Duel-Gate, 13V, Idss>6,5mA, Up<3,5V | 25g 25g 25g 25g 25g 441 441 441 25g 25g 50 441 441 441 441 441 441 441 441 441 44 | Nec | | 3SK74 3SK68 BF960, BF966 3SK195 3SK199 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | АНАЛОГ | 483 |
|-------------|--------------|---------------------------------------------|-----|--------------|--------------------|--------|
| 3 SK 133(A) | | SMD, Dual-Gate, UHF, 20V, Idss>10µA, Up<21 | | | | |
| 3SK 134 | | | | | | |
| | MOS-N-FET-d | | | | | |
| 3SK 136 | | | | | | |
| | MOS-N-FET-d | | | | | |
| | | =3SK137: VHF | | | | |
| | | . SMD, Dual-Gate, UHF, 15V, Idss<10mA, Up<1 | | | | |
| | | =3SK125:SMD | | | | |
| | | Chopper, 20V, 10mA, Idss=1mA, Up<5V | | | | |
| | GaAs-N-FET-d | | | | | |
| | | . ±3SK129: SMD | 441 | Mat | | P |
| | MOS-N-FET-d | | | | | |
| | | . =3SK142: SMD, ldss>0,2mA | | | | |
| | | SMD, Dual-Gate, VHF, 15V, Idss>0,8mA | | | | |
| | | Dual-Gate, UHF, 13,5V, Idss=06mA | | | | |
| | | . =3SK145: SMD | | | | |
| | | . Dual-Gate, 25V, Idsa<10mA, Up<9V | | | | |
| | | Dual-Gate, VHF/UHF, 15V, Idss>3mA | | | | |
| 3SK 151 | | . =3SK150.SMD | | | | |
| | | Dual-Gate, VHF/UHF, 13,5V, Idss=06V | | | | |
| | | =3SK152 SMD | | | | |
| 3 SK 154 | | =3\$K96: \$MD | | | | |
| | | Dual-Gate, VHF, 12V, Idss=0 12mA | | | | |
| | | Dual-Gate, VHF/UHF, t3,5V, ldss=06mA | | | | |
| 3SK 16 | | . Dual-Gate, 25V, Idss<10mA, Up<9V | | | | |
| 3SK 160 | | =3\$K159: \$MD | | | | |
| | | SMD, Dual-Gate, VHF, 12V, Idas=012mA | | | | |
| | | SMD, S, 15V, 100mA, Uon<5,5V | | | | |
| 3 SK 164 | | . SMD, Dual-Gate, UHF, 12V, Idss> t0mA | | | | |
| | | SMD, Dual-Gate, UHF, 8V, Idss>20mA | | | | |
| | | SMD, Dual-Gate, UHF, 8V, Idss>20mA | | | | |
| | | . Dual-Gate, UHF-V/M, 12V, Idss>10mA | | | | |
| | | . Dual-Gate, UHF-Tuner, 12V, Idsa>10mA | | | | |
| | | . SMD, Dual-Gate, VHF, 15V, ldss>1,5mA | | | | |
| | | . Dual-Gate, 25V, Ids8<10mA, Up<9V | | | | |
| | | =3\$K113:\$MD | | | | |
| | | Dual-Gate, CATV, 18V, Idss=0,510mA | | | | |
| 3SK 174 | GaAs-N-FET-d | Dual-Gate, UHF, t3V, ldss=540mA | 25g | Nec | ***************** | |
| | MOS-N-FET-d | =3\$K173. \$MD | 441 | Nec | mings temps mus | - |
| 3SK 177 | | =3SK174:SMD | | | | |
| | | SMD, Dual-Gate, VHF, 20V, Idss>7mA | | | | |
| | | Duel-Gete, 15V, ldss<5mA, Up<6V | | | | |
| | | SMD, Dual-Gate, FW/VHF, 15V, Idss>2,5mA | | | | |
| | | SMD, Dual-Gate, FM/VHF, 15V | | | | |
| | | =3\$K80: \$MD | | | | |
| | | Dual-Gale, UHF, 13V, ldss>8,5mA, Up<6V | | | | |
| | | =3SK183: SMD | | | | |
| | | . SMD, Dual-Gate, UHF, 12V, Idss=04V | | | | |
| | | SMD, Dual-Gate, 20V, Idss=8,5130mA | | | | |
| | | . =3SK85: SMD | | | | |
| SK 189 | | SMD, Dual-Gale, UHF, 13V, Idss>8,5mA | | | | |
| | | . Dual-Gate, VHF, 15V, ldss<5mA, Up<6V | | | | |
| | | =3SK189: | | | | |
| | | . SMD, Dual-Gate, UHF, 12V, Idss>10mA | | | | |
| 3SK 192 | | SMD, Dual-Gate, VHF, 15V, ldss>1mA | | | | |
| SK 193 | | SMD, Dual-Gate, VHF, 15V, ldss>1mA | | | | 3SK192 |
| SK 194 | MOS-N-FET-d | SMD, Dual-Gate, VHF/UHF-Tuner, I5V,35mA | 441 | Hit | | |
| | | SMD, Dual-Gate, VHF, 13,5V, Idss>0mA | | | | |
| | | SMD, Dual-Gate, VHF/UHF-Tuner, 12V,35mA | | | | |
| | | SMD, Dual-Gate, VHF-TV-Tuner, 12V, 35mA | | | | |
| | | Dual-Gate, UHF, 13,5V, Idss>0mA | | | | |
| | | =3SK196.SMD | | | | |
| | | Dual-Gate, Uni, 20V, Idss>0,5mA, Up<3,5V | | | | |
| | | SMD, Dual-Gale, UHF, 15V, Idss>4mA | | | | |
| 3SK201 | MOS-N-FET-d | SMD, Dual-Gate, UHF, 13V, idss>8,5mA | 441 | Mat | and the strengthen | |
| | | Dual-Gate, VHF, 15V, ldss>0,8mA, Up<3V | | | | |

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|----------|---------------|-------------------------------------------|----------|--------------|----------------------------------------|-----|
| 3SK203 | | Dual-Gate, UHF, 10V, Idss=860mA | | | | - |
| SK204 | | -3SK203: SMD | | | | |
| 3SK205 | GaAs-N-FET-d. | Dual-Gate, UHF, 10V, Idss=1060mA | | | | |
| 3SK206 | | =3SK205: SMD | | | | |
| 3SK207 | | SMD, Dual-Gate, UHF, 13,5V, Idss>0V | | | | |
| 3SK21 | | Dual-Gate, Chopper, 20V, Idss>3mA | | | | |
| 3SK212 | | Dual-Gate, UHF, TV-Tuner, 10V, 15mA | | | | |
| 3SK215 | | SMD, TV-UHF, 12V, 1mA, Idss>6mA | | | | |
| | | SMD, TV-UHF, 12V, 1mA, ldss>4mA | | | | |
| | | | | | | |
| | | SMD, Dual-Gate, VHF, 15V,30mA | | | | |
| | | Dual-Gate, FM/VHF, 18V, ldss>3mA, Up<5V | | | ······································ | |
| 3SK220 | | SMD, Dual-Gate, VHF/UHF, 15V, 30mA | | | | |
| | | SMD, Dual-Gale, VHF, 18V, 25mA | | | | |
| | | SMD, Dual-Gale, CATV, 18V, 25mA | | | | |
| | | SMD, Dual-Gate, CATV, 18V, 25mA | | | | |
| | | SMD, Dual-Gate, FM UHF, 13,5V, Idss>0V | | | | |
| | | SMD, Dual-Gate, FM/VHF, 13,5V, Idsa>0V | | | | |
| | | SMD, Dual-Gate, UHF, 15V, 30mA | | | | |
| | | SMD, Dual-Gate, UHF-TV-Tuner, 12V, 50mA | | | | |
| | | SMD, Dual-Gate, UHF-TV-Tuner, 12V, 60mA | | | | |
| | | Dual-Gate, FM/VHF,15V, ldss>6mA, Up>1,8V | | | | |
| | | SMD, Dual-Gate, CATV, 18V, 25mA | | | | |
| | | SMD, Dual-Ga1s, UHF, 18V, 25mA | | | | |
| | | SMD, Dual-Gale, UHF, 12,5V, ldss<0,1mA | | | | |
| | | SMD, Dual-Gate, UHF-TV-Tuner, 12V, 35mA | | | | |
| | | SMD, Dual-Gate, VHF-TV-Tuner, 12V, 35mA | | | | |
| | | SMD, Dual-Gate, VHF/UHF-Tuner, 12V, 35m/ | | | | |
| | | =3SK234 | | | | |
| | | | | | | |
| | | =3SK233: | | | | |
| | | =3SK228A: | | | | |
| | | >3SK39 | | | | |
| 3SK 240 | | SMD, Dual-Gale, UHF, 9V, Idss=820mA | | | | |
| 3SK241 | | SMD, Dual-Gate, VHF/UHF, 13V, 50mA | | | | |
| 3SK 242 | | SMD, Duai-Gate, VHF-Tuner, 20V, 25mA | | | | |
| | | SMD, Dual-Gale, CATV-Tuner, 18V, 25mA | | | | |
| | | SMD, Duel-Gate, UHF-Tuner, 18V, 25mA | | | | |
| 3SK 245 | | SMD, Dual-Gate, UHF-Tuner, 18V, 25mA | | | | |
| | | SMD, Dual-Gate, FM/VHF, 18V, 25mA | | | | |
| | | SMD, Dual-Gate, VHF, 15V, Idss=010mA | | | | |
| 3SK 248 | | SMD, Dual-Gate, 10V, 100mA, Up<1,5V | | | | |
| | | =3\$K232: | | | | |
| | | →3SK39 | | | | |
| | | SMD, Duel-Gale, UHF-TV-Tuner, 6V | | | | |
| 3SK 252 | | | | | | |
| | | SMD, Dual-Gate, UHF-Tuner, 18V, 25mA | | | | |
| | | =3SK253: | | | | |
| | | =3SK226: | | | | |
| | | =3SK207: | | | | |
| | | =3SK225: | | | | |
| | MOS-N-FET-d | | | | | |
| | | =3SK150: SMD | | | | |
| | MOS-N-FET-d | | | | | |
| 3SK 264 | | SMD, Dual-Gate, 15V, 30mA, ldss>5mA | | | | |
| 3 SK 265 | | SMD, Dual-Gate, 15V, 30mA, Idss>5mA | | | | - |
| 3SK266 | | SMD, Dual-Gate, 13,5V, 30mA, ldss>2,5mA . | | | ****************************** | |
| 3SK 268 | | =3SK219: | | | 41-y 39- 11 Majorius annihita a | |
| | | =39K200: | | | | |
| | | =3SK220: | | | | |
| | | =3\$K227: | | | | |
| 3SK272 | | =3SK241: | 44I(2mm) | Mat | | |
| | | SMD, Dual-Gale, VHF/UHF, 13V, 50mA | | | | |
| | | =3SK240: | | | | |
| | | =3SK250: | | | | |
| | | | | | | |

| ТИП | СТРУКТУРА | характеристики | КОРПУС ПР | оизводитель | АНАЛОГ | 485 |
|----------|-----------------------------|-------------------------------------------------------------------------------------|---------------------------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| 3SK28 | N-FET | Dual-Gate, FM/VHF, 18V, Idss>3,7mA | 5(DSG1G2) | Tos | ************************************** | |
| 3SK283 | GaAs-N-FET-d | SMD, Dual-Gate, UHF-TV-Tuner, 6V | 441 | Tos | | - |
| | | . =3SK283 | | | | |
| | | SMD, Dual-Gate, VHF, 12V, 25mA | | | | |
| 3SK29 | MOS-N-FET-d | Chopper, Uni, 20V, Idss=1rnA, Up<5V | 50 | Nac | | - |
| 3SK290 | MOS.N.FET.d | SMD, Dual-Gate, UHF, 12V, 25mA | AAI/2mm\ | Ho | | |
| 3SK295 | MOC NEET 4 | SMD, Dual-Gate, UHF, 12V, 25mA | AAI | List | AT 711 . MINISTER OF | |
| 3SK 296 | | | AAUOnon | The | | - Marianana |
| | | | | | | |
| 3SK297 | | SMD, Dual-Gale, VHF, 12V, 25mA | | | | |
| 3SK 296 | MOS-N-FET-d | =3SK297: | 441(2mm) | Hil | | |
| 3SK30(A) | N-FET | Dual-Gate, AM/FM, 15V, Idss>3mA, Up<5V Dual-Gate, FM/VHF, 20V, Idss<5mA, Up<2,5V | 5(DSG1G2) | Hi1 | | actaniciónsco. |
| 3SK32 | MOS-N-FET-d | Dual-Gate, FM/VHF, 20V, Idss<5mA, Up<2,5V | 5g | Mat | 3SK | 39,3SK70,3SK80 |
| | | FM/VHF, 25V, ldss>4mA, Up<4V | | | | SECTION AND DESIGNATION TO |
| 3SK35 | MOS-N-FET-d* | Dual-Gate, VHF, 20V, Idss>3mA, Up<4V | 5h | Tos | BF3 | 50, BF 900, 3SK 40 |
| 3 SK 37 | MOS-N-FET-d* | Dual-Gate, VHF, 20V, Idss>4mA, Up<3V | 5h | Son | BF961.3SK37,3SK | 45,3SK61,3SK77 |
| | | Dual-Gate, Chopper, 10V, Up<3V | | | | |
| 3SK39 | MOS-N-FET-d | Dual-Gate, VHF, 20V, ldss>1mA, Up<3V | 5h | Mat | H H (18 450 1-41 1811 184 | 3SK70, 3SK80 |
| 3SK40 | MOS-N-FET-d | Dual-Gate, VHF, 20V, Idss>4mA, Up<4V | 5h | Nec | | 00.3N201 206.++ |
| | | Dual-Gate, VHF, 20V, ldss>4mA, Up<4V | | | | |
| SKAA | MOS-N-FET-d | Dual-Gate, VHF, 20V, Idss>3mA, Up<3,3V | 5h | Tos | BE 981 3SK37 3SK | 45 3SK61 3SK77 |
| SK 45 | MOS N FET 4 | Dual-Gate, VHF, 22V, Idss>4mA, Up<3V | 5h | Het | REGGI 35K | 37 35K61 35K77 |
| | | Dual-Gate, VHF, 20V, Idss>4mA, Up<3V | | | | |
| | | Dual-Gate, UHF, 18V, ldss>2mA, Up<3V | | | | |
| | | | | | | |
| 3SK49 | MOS-N-FEI-d | Dual-Gate, VHF, 20V, ldss>2,5mA, Up<3V | 5h | Mal | BF 981, 35K37, 35K | 45,35K61,35K/7 |
| | | Dual-Gate, VHF, 20V, ldss>8mA, Up<3V | 5h | Hil | 344 (877 C) 44 (47 C) 44 (47 C) 44 (47 C) | 3SK74 |
| 3SK53 | MOS-N-FET-d | Dual-Gate, UHF, 20V, ldss>0,1mA, Up<1,7V | 5h | Hit | | 3SK115 |
| 3SK55 | MOS-N-FET-d | Dual-Gate, VHF, 20V, Idss>3mA, Up<2,5V | 5h | Tos | BF981,3SK37,3SK | 45,3SK61,3SK77 |
| 3SK59 | MOS-N-FET d' | Dual-Gale, FM/VHF, 20V, Idss>3mA, Up<2,5V | 5h | | BF981,3SK37,3SK | 45,3SK61,3SK77 |
| 3SK80 | MOS-N-FET-d | Dual-Gate, VHF, 15V, ldss<20mA, Up<1,7V | 5h | Hit | B | F980.962, 3SK47 |
| 3SK61 | MOS-N-FET-d | Dual-Gate, VHF, 20V, Idss>4mA, Up<3V | 5h | Son | BF981,3SK | 37, 3SK45, 3SK77 |
| | N-FET | Dual-Source, NF-V, 20V, ldss<0,5mA | | Tos | | _ |
| SK63 | | . Dual-Gale, VHF, 20V, Idss>3mA, Up<2,5V | 5h | Tos | BE961 3SK37 3SK | 45 3SK61 3SK77 |
| | | Dual-Gate, UHF, 20V, Idss>0,5mA, Up<3V | 6h | Mal | 9CK7 | D SCREA SCRIUU |
| | | Dual-Gate, VHF, UHF, 20V, Idss>1mA, Up<3V | | | | |
| | | | | Nec | | 00,001140.001100 |
| | | Dual-Gate, VHF, 20V, Idss>2,5mA, Up<3V | | | | AF OCKOA OCK77 |
| 3SK72 | | | | | | |
| 3SK 73 | MOS-N-FE1-0" | Dual-Gate, VHF, 20V, Idss>3mA, Up<2,5V | . 242 | 105 | BF981,3SK37,3SK | 45,35Kb1,35K// |
| 3SK74 | MOS-N-FE1-d | Dual-Gate, VHF, 20V, Idss>7mA, Up<3V | 259 | Nec | original prosesses of Hardin | 3SK51 |
| 3SK76 | | Dual-Gate, I4V, Idss>5mA, Up<1V | Бh | Son | 114 H21(114 211 -1 H41 -11) -1 11(11-11) | |
| 3SK77 | MOS-N-FET-d | Dual-Gate, VHF, 20V, Idss>3mA, Up<2,5V | =42 | Tos | BF 961, 3SK | |
| 3SK78 | MOS-N-FET-d | Dual-Gate, VHF/UHF, 20V, ldss>3mA, Up<3.5 | V 5h,52 | Tos | В | F900, 3N209210 |
| 3SK79 | MOS-N-FET-d | Dual-Gate, UHF, 20V, Idss>0,5mA, Up<3V | 25g | Mal | | 6, 3SK87, 3SK100 |
| 3 SK 80 | MOS-N-FET-d | Dual-Gate UHF 20V Idss> 1mA Up<3V | 250 | Hit | BF 960, BF 9659 | 66,3SK48,3SK70 |
| SK81 | MOS-N-FET-d | Dual-Gate, VHF, 20V, Idss>5rnA, Up<3V | 250 | Hit | BF 352, 353, BF 9 | 63.3SK51.3SK74 |
| 35K82 | MOS-N-FET-d | Dual-Gate, UHF, 15V, ldss<20mA, Up<1,7V | 250 | Hà | | BF980 |
| 3 CK 03 | MOC N FET 4 | Dual-Gale, VHF, 15V, Idss<20mA, Up<1,7V | 250 | Ha | STAGES IN THE STREET | DE OS2 3SKA7 |
| 3SK85 | MOS-WIEL 4 | Dual-Gate, VHF, 22V, Idss>4mA, Up<3V | 259 | Lia | DENCI SCK27 SCK | AE OCKET OCKT |
| 30000 | MOS-IN-FET-U | Dual-Gate, UHF, 20V, Idss>0,5mA, Up<2V | 239 | Also | Dr 301,35031,350 | 11/100 1 BUCC , GP |
| | | Dual-Gate, UHF, 20V, loss>0,5mA, Up<2V | 25g | INBC | 35N0 | 0.351/9,351/100 |
| | MOS-N-FET-d | | 25g | Nec | | 35K123 |
| 3SK90 | MOS-N-FET-e | Dual-Gate, Chopper, 20V, Up<3V | 50 | Tos | | etionic title of the |
| 3SK95 | MOS-N-FET-d | Dual-Gate, UHF, 15V, ldss<30mA, Up<2V | . 25g | Hit | The state of the s | BF 980 |
| 3SK96 | MOS-N-FET-d | Dual-Gate, VHF, 15V, Idss<30mA, Up<2V | 25g | Hit | BF 3523 | 53 BF983,3SK81 |
| 3SK97 | GaAs-N-FET | Dual-Gate, UHF, 15,5V, ldss=380mA | 25g | Mat | and the second section is an | |
| 3SS | Si-N | =MMBTA28(Typ-Code/Stempet/marking) | 35 | - 140 440 1111 04111 41111 | | →MMBTA28 |
| SS3M | F-Thy | 300V, 3A(Tc=70°C), Igt <30mA | 13e | Nec | (TAG 650S TAG | 655S CSF11) |
| | F-Thy | | | | | |
| 2 T | Extendenconony returnseloto | 27 27 | | | | |
|) [;; | P: P | 3T3Z =HT3(Typ-Code/Stempel/marking) | 25 | | | →HT3 |
| 31 | | =n1 a(1yp-Cooe/Stempel/marking) | 35 | ka | | . →HI3 |
| 3 IE 120 | Si-N | AM-L, 90V, 12A, PQ=50W(70MHz) | 238 | m | - | |
| 3TE 130 | Si-N | AM-L, 90V, 5A, PQ=30W(70MHz) | 23a | ltt | er regare (adultations) (EEE 1977) | - |
| 3TE 220 | Si-N | VHF-L,80V,5A,PQ=50W(150MHz) | 238 | ltl | | |
| 3TE230 | Si-N | VHF-L, 80V, 4A, PQ=30W(150MHz) | 23a | Rt | ******************************* | |
| 3TE240 | Si-N | VHF-L_80V, 3A, >200MHz | 23a | ltt | | |
| | | VHF/UHF-L, BOV, 1,5A, >350MHz | | | | |
| | | | THE STREET, SAN PROPERTY. | THE PERSON NAMED IN COLUMN | THE RESERVE OF THE PARTY SERVED. | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | 100 |
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| 3TX002 | Si-N | AM-L, 100V, 5A, >150MHz | 23a | ltt | |
| | | AM-L, 100V, 5A, >150MHz | | | |
| | | AM-L,60V,5A,>150MHz | | | |
| 3U | Si-N | =2SC3967 (Typ-Code/Stempel/marking) | 35 | | →2SC396 |
| 3U | Si-N | =2SC4068 (Typ-Code/Stempel/marking) | 35(2mm) | refigured tester have accommode | ->2\$C406 |
| 3W | Si-N | =FMMT-A12(Typ-Code/Stempel/marking) | 35 | © to-Preterition original commence | →FMMT-A1 |
| 3WS | Si-N | =2SD1938-S (Typ-Code/Stempel/marking) | 35 | Thereseetels has recome bearing | →2SD193 |
| | | =2SD1979-S (Typ-Code/Stempel/marking) | | | |
| | | =2SD2529-S (Typ-Code/Stempel/marking) | | | |
| 3WT | Si-N | =2SD1938-T (Typ-Code/Stempel/marking) | 35 | | →2SD193 |
| | | =2SD1979-T (Typ-Code/Stempel/marking) | | | |
| | | =2SD2529-T (Typ-Code/Stempel/marking) | | | |
| | | =2SC5190 (Typ-Code/Stempel/marking) | | | |
| 240 | 7 Di | =BZV49/C3V0(Typ-Code/Stempel/marking) | au An(sum) | emperior i pe dell'enformatione | .D7\/40/c2\/i |
| 272 | 7 N | =BZV49/C3V3(Typ-Code/Stempel/marking) | 20 | | - DZY 45/03Y |
| 313 | 7 D: | =BZV49/C3V6(Typ-Code/Stempel/marking) | | | DZY 49/03V |
| 310 | 7.D: | =BZV49/U3V6(Typ-Code/Stemper/marking) | 39 | ************************************** | →BZV 49/C3VI |
| 319 | 7 D | =BZV49/C3V9(Typ-Code/Stempel/marking) | 39 | | →BZV49/C3V |
| | | TAZ, Z, 12390V, 1,5kW(1ms) | | | |
| | | =3SK193-P (Typ-Code/Stempel/marking) | | | |
| 3ZQ | MOS-N-FET-d | =3SK193-Q (Typ-Code/Stempel/marking) | 44 | | |
| | | | | | |
| 4 | | 4 | | | |
| 4 | C-Di | 4 =HVU350 (Typ-Code/Stempel/marking) | . 71(1,7mm) | the restaurant of the last state of | →HVU350 |
| 4,3B | Z-Di | =HZF 4.3BP (Typ-Code/Stempel/marking) | 71 (5mm) | Marie De la Company de la Comp | |
| 4.3C | Z-Di | =HZF 4.3CP (Typ-Code/Stempel/marking) | 71 (5mm) | un ut trainfullantitrustam m | →HZF43CF |
| | | =HZF 4.7BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF4.7CP(Typ-Code/Stempel/marking) | | | |
| | | Dual 3-Input NOR Gate, 1 Inverter | | | |
| | | | | | |
| | | HF, 40V, 10mA, 30MHz | | | |
| | | HF, 40V, 10mA, 100MHz | | | |
| | | HF, 40V, 10mA, 120MHz | | | |
| | | Quad2-InputNORGate | | | |
| | | | | | |
| | | | | | |
| | | Hex Schmitt Trigger Inverter | | | |
| | | Duel 4-Input NOR Gete | | | |
| | | to the state of th | | | |
| | | NF/S-L,32V,5A, 12,5W(Tc=75°) | | | |
| | | NF/S-L, 40V, 5A, 12,5W(Tc=75°) | | | |
| | | =40050: 50V | | | |
| 40053 | Si-N | ~2N3053 | 2a | Rca | →2N3053 |
| 4006 | CMOS-Logic | Shift Register with variable Length | 14-DIP | | |
| | | . (max 16 Brt) | | | |
| | | Dual Complementary Pair, 1 Inverter | | | |
| | | | | | |
| | | 4-BitFull Adder | | | |
| | | - Dill 407 YOM | | | |
| | | AM-Tr, -/30V, 0,25A, PQ>0,1W(27MHz) | | | |
| | | AM-Tr, 60V, 0,25A, PQ>0,4W(27MHz) | | | |
| 40001 | | AM-Tr, 60V, 1,5A, PQ>3W(27MHz) | Δ- | D Ct | MAT 402, MAT 6000 |
| 40082 | O: N | AM-17,00V, 1,5A, PU>3VY(2/MHZ) | | HCB, STY, 44 | 200.00 200.00 44 601004 |
| | | NF/S, 60V, 1A, 0,5A, >100MHz, <30/-ns | | | |
| | | 4-BitComparator | | | |
| | | Hex Inverter/Buffer | | | |
| | | managarine automoral and the entropy designation and | | | |
| | | Hex Buffer/Driver, non inverting | | | |
| | | Hex Inverter | | | |
| 4010 | CMOS-Logic | Hex Buffer, non inverting | 16-DIP | | |
| 4010 | CMOS-Logic | AND THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSON NAMED IN COL | 20-MP | | |
| 40100 | The second secon | | | (1) 1995 11994 144 Table | Manual Character Construction of the Construct |
| | | right/left shifting | | | |
| 40101 | | 9-Bit Parity Ganerator/Parity Checker | | | |
| | | Just using Galler and Galler and Galler | | | |
| | | Synchronous 2-Decade Down Counter | | | |
| | | | | | |
| | | with Preset | | | |
| | CMC 1-2(1MC) | Asynchronous 8-Bit Down Counterwith | 16-DIP | | - |
| | | Preset | | | |

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| 40104 | | 4-Bit Shift Register with parallel | | |
| 0104 | | | 20-MP | |
| | | 16x4-BitFIFO | | |
| | | Hex Schmitt Trigger Inverter | | |
| | | riea ocininti rriggeriniventer | | |
| | | Dual2-Input NAND Driver | | |
| | | | | |
| | | 4x4-Bit Multiport Register | | |
| 0106 | Si-Di | GI-L, 50V, 10A(Tc=150°) | 32a Rca | BYX 42/300, BYX 98/300 |
| | | =40106: 40116 | | |
| | | =40108: 100V | | |
| | | Quad Level-Changer, non inverting | | |
| | | | | |
| 011 | | Quad 2-Input NAND Gate | | |
| | | | | |
| | | Decimal Up/Down Counterwith | | |
| | | =40106: 200V | | |
| | | =40106:300V | | |
| | | =40106:400V | | |
| | | =40108: 500V | | |
| | | =40106: 600V | | |
| | | =40108: 800V | | |
| | | =40106:1000V | | |
| | | Dual 4-Bit Data Switch | | |
| | | Dual 4-Input NANDGate | | |
| | | | | |
| 013 | | Dual D-Flip-Flop with Complementary | | |
| 013 | CMOS-Logic | Outputs With Preset and Clear | 20-MP | |
| 014 | CMDS-Logic | B-Bit Shift Register with parallal | 16-DIP | |
| | | Inputs and Clear | | |
| | | BCD Priority Encoder | | |
| | CMOS-Logic | | | |
| | CMOS-Logic | | 16-DIP | |
| | CMOS-Logic | | 20-MP | |
| | | Quad Bilateral Digital or Analog | | |
| 0160 | | Switch (4x1 Closer) Synchronous Decimal Up/Down Counter | | |
| | | Synchronous Decimal Up/Down Counter | | |
| 0161 | | Synchronous Binary 4-Bit Up Counter | | |
| | | with Preset and Clear | | |
| 0162 | | Synchronous Decimal Up/Down Counter | | |
| | | . with Preset and Clear | | |
| | CMOS-Logic | | 16-DIP | |
| | CMOS-Logic | | 20-MP | |
| | CMOS-Logic | | 16-DIP | |
| 017 | CMOS-Logic | Decimal-Decoder | | |
| | | 6-Bit D-Registerwith Clear, non | | |
| 0174 | CMOS-Logic | inverting | 20-MP | - |
| 0175 | CMOS-Logic | 4-Bit D-Registerwith Clear, non | 16-DIP | |
| | CMOS-Logic | | | |
| | | 4-Bit Programmable Divider/Counter | | |
| | CMOS-Logic | | 20-MP | |
| | | 4-Bit Arithmetic/Logic Unit (ALU) | | |
| | | Carry Unit for 74160, 74163, 74181, | | |
| | CMOS-Logic | 74281,74381 | 20-MP | - |
| | CMOS-Logic | Quad 2-to-1 common addressable Data | 16-DIP | - |
| | CMOS-Logic | | 20-MP | |
| | CMOS-Logic | | 18-DIP | |
| | CMOS-Logic | | 20-MP | |
| | | Synchronous Binary 4-Bit Up/Down | | |
| | | Counter with Preset | | |
| | | 4-Bit Shift Register with parallel | | |
| W109 | | 4-Bit Universal Shift Register | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус | ПРОИЗВОДИТЕ | ль аналог 488 |
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| | | Asynchronous Binary 14-Bit Up Counter | | | |
| | | | | | |
| | | 4x4-Bit Multiport Register | | | |
| | | GI-L, 50V, 18A(Tc=150°) | | | |
| | | =40208: 40214 | | | |
| | | =40208: 100V | | | |
| | | 8-Bit Shift Register with parallel | | | |
| | | Inputs and Clear | | | |
| | | =40208: 200V | | | |
| | | =40208: 300V | | | |
| 40212 | Si-Di | =40208: 400V | 32a | | |
| 40213 | Si-Di | =40208: 500V | 32a | Principal and the same of the | |
| | | =40208: 600V | | | |
| | | =\$6431M | | | |
| | | S,25V,0,3W,>200MHz | | | |
| | | S_25V, 0,05A, 0,3W, >200MHz | | | |
| | | S_40V, 0,36W, >300MHz | | | |
| | | Synchronous Octal Counter decoded | | | |
| | | Outputs | | | |
| 40220 | Si-N | S,40V,0,2A,0,3W,>350MHz | 28 | Rca,Sty | BSS 11, BSX 1920, 2N236869(A), ++ |
| | | S,40V, 0,36W, >300MHz | | | |
| | | | | | |
| | | Triple 3-Input NAND Gate | | | |
| | | and explicit angle "engages (english "english edge (english phayone, but able the | | | |
| | | NF, ra, 18V, 0, 1A, 0,5W, 60MHz | | | |
| | | NF, ra, 18V, 0, 1A, 0,5W, 60MHz | | | |
| | | NF, ra, 18V, 0, 1A, 0, 5W, 60MHz | | | |
| 40234 | Si-N | NF, ra, 18V, 0, 1A, 0,5W, 60MHz | 2a | Rca,Sca,Sty | |
| 40235 | SI-N | VHF-V,1000MHz | 59 | Nsc.Rca,Sca | BF314, BF496, BF502 503, BF505,++ |
| | | VHF-M, 1000MHz | | | |
| | | VHF-O, 1000MHz | | | |
| | | TV-ZF, te, 800MHz | | | |
| | | TV-ZF,600MHz | | | |
| | | Asynchronous Binary 7-Bit Up Counter | | | |
| | | TURE PARALLE | | | |
| | | TV-ZF-E, 600MHz | | | |
| | | 8-Bit Bus Line Driver with 2 Enable | | | |
| | | Inputs, inverting | | | |
| | | FM-V,900MHz | | | |
| | | FM-M,850MHz | | | |
| | | FM-O,800MHz | | | |
| | | 2x4-Bit Bus Driver with Separate | | | |
| | | Enable Inputs, non inverting | | | |
| | | Quad Bus Transceiver, non inverting | | | |
| | | FM-ZF,600MHz | | | |
| 40246 | SI-N | FM-ZF,600MHz | 5g | NSC, HCa, SCa | BF240, BF254, BF494, BF594, ++ |
| 4025 | CMOS-Logic | Triple 3-Input NOR Gate | 14-DIP | and the light particular | distribution of the second state of the second seco |
| | | transministrationals and relations of transmissional and transmission of the contract of the c | | | |
| | | NF/S-L,50V,4A,29W,1MHz | | | |
| | | =40250: | | | |
| | | NF/S-L,50V,15A,117W,0,5MHz | | | |
| | | NF-Tr/E, 25V, 0,5A, 0,125W | | | |
| | | NF-L, 32V, 5A, 12,5W(Tc=75°) | | | |
| | | NF/S-L, 450/350V, 1A, 10W, >20MHz | | | |
| 40256 | SI-N | =40255: 300/250V | | Hca,Sty | BD410, BUW40(A,B), 11P4750,++ |
| | | Quad 2-to-1 Data Selector/Multiplexer | 16-DIP | | |
| | CMOS-Logic | | | nana marangaana liidhjican ant an | |
| 4026 | CMOS-Logic | Decimal Up Counterwith | 16-DIP | ***************************** | |
| | | 7-Segment-Decoder | | | |
| | | . AM-V/M/O,40MHz | | | |
| | | AM-ZF,30MHz | | | |
| | | NF, 20V, 0,05A, 0,12W | | | |
| | | NF/Vid-E, 300/300V, 0,1A, 4W, 25MHz | | | |
| | | HF, 25V, 0, 1A, 0, 1W, >250MHz | | | |
| 40269 | | NF/S,25V,0,1A,0,15W,>4MHz | | | |
| | | Dual Positive Edge Triggered JK | | | |

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| 4027 | CMOS-Logic | Flip-Flop with Presetand Clear | 20-MP | *** ************ **** ****** | 43305 A445507 Rationers I was not 1217 a la | |
| 40279 | Si-N | =2N3375: hi-rel | 49a | | | |
| 4028 | CMOS-Logic | BCD-to-Decimal Decoder | 16-DIP | PROGRAMMA TRANSPORTATION OF THE | segument tole streems are deliberted | |
| 1028 | CMOS-Logic | | 20-MP | *********** | ************************ | |
| | | VHF-Tr/E, 36V, 0,5A, PQ>1W(175MHz) | | | | |
| | | VHF-L, 36V, 1A, PQ>4W(175MHz) | | | | |
| 10282 | Si-N | VHF-L, 36V, 2A, PQ>12W(175MHz) | 49a | Rca,Sca,Sty | | BLY 58, 2N392 |
| 10283 | Si-N | S, 60V, 1A, 0, 4W, <30/45ns | 2a | Rca,Sca,Sty | | 2N40t |
| 029 | CMOS-Logic | Synchronous Binary 4-Bit Up/Down | 16 DIP | | a saturbhoughasans and abbelies consist | address accounting |
| 1029 | CMOS-Logic | Counter with Preset | 20-MP | | ************************************** | |
| 10290 | Si-N | FM/VHF-Tr/E, 50V, 0,5A, PQ>2W(135MHz) | 2a | Rca,Sty,++ | BFW4 | 6. BLY 33, 2N392 |
| | | FM/VHF-L, 50V, 0,5A, PQ>2W(135MHz) | | | | |
| | | FM/VHF-L,50V, 1,25A, PQ>6W(135MHz) | | | | |
| 10294 | Si-N , | =2 N2857 hi-rel | 5g | Rca,Sty | | →2N285 |
| | | =2N2708.hi-rel | 59 | Rca,Sty | aterio de la laticidad del | →2N270 |
| 0298 | | =2N3839: hi-rel | | | | →2N383 |
| 030 | CMOS-Logic | Quad 2-Input EX-OR Gate | 14-DIP | and reservines but bridge hirthardson | | |
| | | as historia constituto de los contratorios de la contratorio della | | | | oblines and |
| | | =2N3553: hi-rel | | | | |
| | | =2N3375: hi-rel | | | | |
| | | =2N3632 hi-rel | | | | |
| 10309(L,S) | Si-N | NF-Tr-/18V,0,7A, 1W, 100MHz | 2a | Rca,Sty.++ | BC140. 141,BC30 | 0302,2N3053,+ |
| 0309 V1 | Si-N | =40309(L,S): | 2a° | | (BD137, BD228, B | D517, BD527,+4 |
| 0309 V2 | Si-N | =40309(L,S): | 43m | | (BD137,BD228,E | 3D517,BD527,+4 |
| 031 | CMOS-Logic | 64-Bit Serial Shift Register | 16-DIP | M3-M1-M PM75-1-12 55151516 3 | · · · · · · · · · · · · · · · · · · · | Manager of Manager Co. |
| | | and a 11 hour substitution of the beautiful and absorbed | | | | |
| | | NF-L, -/35V, 4A, 29W, 0,75MHz | | | | |
| 0310 V1 | Si-N | NF-L, -/35V, 4A, 29W, 0,75MHz | 22a" | in parties are employed with the | BD243, BD533,1 | 3D539,BD947,+ |
| 0311(L,S,V1,V2) | Si-N | =40309: -/30V | | Rca,Sty.++ | ······································ | 40309(L,S,V1,V |
| 0312(V1) | Si-N | =40310; 60V | 22a(") | Rca.Sty,++ | BD243A, BD535, BI | 0539A, BD949, + |
| 10313 | Si-N | NF-L,300V,2A,35W | 22a | Rca,Sty | BUX87AC, TIP75 | (A.C), 2SC782,+ |
| 10314(L,S) | Si-N | NF-Tr,-/40V,0,7A, 1W, 100MHz | 28 | Rca,Sty,++ | BC 140141, BC 30 | 0302,2N3053,+ |
| | | =40314(L,S): | | | | |
| | | =40314(L,S): | | | | |
| 10315(L,S,V1,V2) | Si-N | =40314; -/35V | | Rca,Sty,++ | | 40314(L,S,V1,V) |
| | | NF-L, 40V, 4A, 29W, 0,75MHz | | | | |
| | | =40309/40V | | | | |
| 0318 | Si-N | NF-L,300V,2A,35W | 22a | Rca,Sty,++ | BUX87A .C, TIP 75 | (AC), 2SC782,+ |
| 10319(L,S) | Si-P | NF-Tr, -/40V, 0, 7A, 1W, 100MHz | 2a | Hca,Sty,++ | BC 160161, BC 303 | 3.304, 2N2303,+ |
| 0319 V1 | Si-P | =40319(L,S): | 2a° | | (BD138,BD229,B | D518,BD528,++ |
| 0319 V2 | Si-P | =40319(L,S): | 43m | | (BD138, BD229, B | D518,BD526,++ |
| 1032 | CMOS-Logic | Triple Senal Adder (Positive Logic) | 16-DIP | | *************************************** | |
| 032 | CMOS-Logic | The first it save the feet in the same will be an | 20-MP | marlanne Senidinkly Sanida Carl S | | |
| 0320(L,S,V1,V2) | Si-N | =40314: B>40 | Tax . Ata Tax + () 2 to 10 to | Rca,Sty.++ | ········ | 40314(L,S,V1,V2 |
| 0321 (L,S) | Si-N | NF/Vid, 300V, 1A, 1W | 2a | Rca,Sty,++ I | 3FQ 3839, BSS 4849, 2 | N3440, 2SC 1881 |
| | | =40321(L,S) | | | | |
| | | =40321(L,S): | | | | |
| 0322 | Si-N | =40318 | 22a | Rca,Sty,++ | denner entere est for to territo fat as | |
| 0323(L.S,V1,V2) | Si-N | =40309 | | Rca,Sty,++ | | 40309(L,S,V1,V2 |
| 0324 | Si-N | =40310 | 22a | Rca,Sty,++ | | |
| | | NF-L, 35V, 15A, 117W | | | | |
| 10328(L,S,V1,V2). | Si-N | =40309: -/40V | | Rca,Sty,++ | | 40309(L.S,V1,V |
| | | =40321 | | | | |
| | Si-N | =40318 | 22a | Rca,Sty,++ | | |
| 0329 | Ge-P | NF/S,25V,0,1A,0,125W | 24 | Rca,Sty | AC 125126, A | C 151, ASY 26. 2 |
| 033 | CMOS-Logic | Decimal Up Counterwith | 16-DIP | | *************************************** | de la constante de la constant |
| 033 | CMOS-Logic | 7-Segment-Decoder and ripple blanking | 20-MP | | | *************************************** |
| 034 | CMOS-Logic | 8-Bit Bidirectional Bus Register | 24-DIP | | | |
| 0340 | Si-N | FM/VHF-L, 60V, 3,3A, PQ>25W(50MHz) | 49a | Rca,Ssl | CONTRACTOR DESCRIPTION AND ADDRESS OF THE ADDRESS O | n arene and hardware et . |
| 0341 | Si-N | FM/VHF-L, 70V, 3,3A, PQ>30W(50MHz) | 49a | Rca,Ssi | | |
| 0342 | Si-N | HF-L, 65V, 3A, 23W | 49a | Rca | ne and audiabate Market Colonia, and an interior C | |
| 0343 | Si-N | HF-L,65V,3A,23W | 49a | Rca | | air ag real time are " |
| 0346/L.S1 | Si-N | NF/S, 175V, 1A, 1W, >10MHz | 2a | Rca.Sty.++ I | FQ38. 39, BSS48. 49.2 | N3440, 26C1881 |
| 10346 V1 | Si-N | =40346(L,S): | 2a° | | (BD410, BUW40, 2SC | 3117,2SD689,++ |
| 10346 V2 | Si-N | =40346(L,S): | 43m | | (BD410, BUW 40, 2SC | 3117,2SD669,++ |
| | OT N | NF/S, 60V, 1,5A | -20 | Bra Sty AA | BCX40 BSS42 43 /F | D420 BDE20 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | ПРОИЗВОДИТЕЛ | | | | 490 |
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| 40347 V1 | Si-N | =40347(L,S): | 2a* | ne management | (BD 139, B | D237, E | 3D529, B | 3D843,++ |
| 40347 V2 | Si-N | =40347(L,S): | 43m | | (BD 139, B | D237, E | 3D529, B | 3D843,++ |
| 40348(L,S,V1,V2) | Si-N | =40347:90V | | Rca,Sly,++ | 40/1 Aug 2 at 10 (41 Aug 2 at 10 Aug 2 | -) | 40347(L | .S.V1.V2 |
| 40349(L.S.V1,V2) | Si-N | =40347: 160V | ************ | Rca.Sty.++ | (BD410, BD44 | 3A. 2SC | 3117.25 | 3D669.++ |
| 4035 | CMOS-Logic | 4-Bit Shift Register with parallel | 16-DIP | | Samuel Continue Country States and States an | | | |
| 4035 | CMOS-Logic | Inputs/Outputs and Clear | 20-MP | | | | | - |
| 40350 | Si-N | UHF | 5g | Sty | BF377378.B | F689.E | F763.2 | N2857.+ |
| 40351 | Si-N | UHF | 5g | Sty | BF377378.B | F689.E | F763.2 | N2857.+ |
| 40352 | | | | | BF377378.B | | | |
| | | Vid, -/50V, 0,05A, 0,5W, 100MHz | | | | | | |
| | | =40354: 1W | | | | | | |
| 40359 | | NF, 20V, 0,05A, 0,12W | | | | | | |
| | CMOS-Logic | 4x8-Bi1RAM | 24-DIP | | | | | |
| | | NF-Tr, 70V. 0.7A. 1W. 100MHz. B>40 | | | | | | |
| | | =40360(L,S): | | | | | | |
| | | =40360(LS): | | | | | | |
| | Si-N | | | | · · · · · · · · · · · · · · · · · · · | | | |
| | | NF-Tr, 70V, 0, 7A, 1W, 100MHz | | | | | | |
| | | =40362(L,S): | | | | | | |
| | | -40362(L,S): | | | | | | |
| | | NF-L, 70V, 15A, 115W, 0,7MHz | | | | | | |
| | | NF-L, 60V, 7A, 35W, 15MHz | | | | | | |
| | | Nr-L, buv, /A, 35W, 15MMZ | | | | | | |
| | | | | | | | | →2N2102 |
| | | =40366(L,S): | | | | | | |
| | | =40366(L,S): | | | | | | |
| | | | | | | | | |
| | | =40367(L,S): | | | | | | |
| | | =40367(L,S): | | | | | | |
| | | NF/S-L, 100V, 3A, 25W | | | | | | |
| 40369 | SI-N | NF/S-L, 100V, 6A, 75W | 23a | Rca,Ssi,Sty | BD245C, BDV9 | I, BDX | 11,2N57 | 5859,+4 |
| | | Triple AND/DR Combination-Gete | | | | | | |
| | | =2N3054:5,8W | | | | | | |
| 40373 | Si-N | =2N3441:5,8W | 22a° | Rca, Sly | | ** ***** *** | | →2N3441 |
| | | 8-Bit D-Latch with Enable, non | | | | | | |
| | | inverting | | | | | | |
| | | 8-Bit D-Ragister with Clockenable, | | | | | | |
| | | non inverting | | | | | | |
| | | =2N3583: 5,8W | | | | | | |
| | | =2N3678: 5,8W | | | | | | |
| | | =S 2600B | | | | | | |
| | | | | | | | | |
| 4038 | CMOS-Logic | Triple Serial Adder (Negative Logic) | | (сталеция принца | | engintige. | P 4164F1F16[#1 | |
| 4036 | CMOS-Logic | Il book and manufacture rolling at the same | 20-MP | | e reminigation of | ********* | | ,,,,,,,, — |
| 40385(L,S) | Si-N | =2N3439: hi-rel | 2a | Rca, Sca | | - | **** ******* ** | →2N3439 |
| | | =2N3439: | | | | | | |
| 40385 V2 | | =2N3439: ., | | | | | | |
| 40389 | Si-N | =2N3053:3,5W | 2a° | Rca,Sty | | | | →2N3053 |
| 4039 | CMOS-Logic | 4x8-Bit RAM | 24-DIP | | 00=18=>11 +2 1840+ 0 4018910=10=10+0 | | Parternonion | |
| 40390 | Si-N | =2N3440:3,5W | | Rca.Sty | en ageneegt maag medigeteerinees | | | →2N3440 |
| 40391 | Si-P | =2N4037:3.5W | 2a* | Rca.Stv.++ | Con Somethic Company | Carrenant I | rei resser | →2N4037 |
| 40392 | Si-N | =2N3053: 7W(Tc=25°) | 43m | Rca.Stv.++ | | | on reference - | →2N3053 |
| | | =2N3440: 10W(Tc=25°) | | | | | | |
| | | =2N4037:7W(Tc=25°) | | | | | | |
| | | NF-E, 18V, 0,5A, 0,3W | | | | | | |
| | | NF-E, 18V, 0.5A, 0.3W | | | | | | |
| | | NF, 25V, 0, 2A, 0,5W, 50MHz, β>165 | | | | | | |
| | | =40397: β>75 | | | | | | |
| | | =40397:18V | | | | | | |
| | | Asynchronous Singry 12-Sit Up Counter | | | | | | |
| | | Asynchronous singry 12-sit up counter | | | | | | |
| | | =40397: 18V, β>75 | | | | | | |
| | N-16 | | | | | | | |
| 40400 | 0.0 | | 28 | HCB,SIY | announced and the same AC | 125 12 | AC 15 | |
| 40400 40403 | | NF/S, 30V, 0,2A, 0,2W, <850/1200ns | | D D: | | | | 000000 |
| 40400 40403 40404 | Si-N | FM/VHF, 40V, 0,5A, PQ>0,05W(66MHz) | 2a | | Panesan 185317 Televas Televas | N | ARF604, | |
| 40400 | Si-N | FM/VHF, 40V, 0,5A, PQ>0,05W(66MHz) VHF, 40V, 0,5A, PQ>0,2W(172MHz) | 2a | Rca,Sty,++ | | | ARF604, ARF604, | ,2SC2053 |
| 40400 | Si-N | FM/VHF, 40V, 0,5A, PQ>0,05W(66MHz) | 2a 2a 2a | Rca,Sty,++ | BC | N N 161, BC | ARF604, ARF604, 30330 | ,2SC2053 4,2SA606 |

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| 40408(L,S) | | | | | | BC 141, BC 300301, 2N | |
| | | NF-Tr/E, 90V, 0,7A, 3W(Ta=50°) | | | | | 0529, BD829,+ |
| | | Quad True/Complement Buffer | | | | | |
| | CMOS-Logic | | 20-MP | | | | raidant raidan |
| | | NF-Tr/E, 90V, 0,7A, 3W(Ta=50°) | | | | | |
| 10411 | Si-N | NF-L, 90V, 30A, 150W, 0,8MHz | 238 | Rca,Sty,++ | | BDW30, BDY29 | ,MJ802,2SD79 |
| | | NF/S, -/250V, 1A, tOW(Tc=25°), >10MHz | | | | | |
| | | =40412:4W | | | | | |
| 10412 V2 | | =40412:4W | 43m | | (int 14114) | (BD410, BUW40(A,I | B), TIP 4750,+ |
| 10413 | O: N | UHF,>700MHz | 5g | HCa | | BF3/73/8, BF889, BF | 763, 2N2857, 4 |
| | | UHF,>1000MHz | | | | | |
| | | | | | | | |
| N424 | C- P | Complementary Outputs | 20-MP | Cod Doo | *** ** \$50.0 | A1 400 400 ALIVO | 0.0015544 40 |
| 10421 | Ci N | NF/Vid-L, 300V, 0,15A, 8W(Tc=75°) | 220 | Pos Cos Chi | 20/14 | ML 102 103, MUT 21 | 0, ZN 194143,4 |
| 10423 | | =40422: | | | | | |
| | Ci.N | NF/Vid-L, 300V, 0, 15A, 8W(Tc=75°) | 220 | Dea Coa Chy | 2001 | 5051507,250175517 ERE 1507 2001755.11 | 157, 230 1803,1 |
| | | =40424: | | | | | |
| ID428 | Si.N | NF/Vid-L, 300V, 0,15A, 8W(Tc=75") | 229 | Ena Cna Sty | 2901 | SOS1507,250175517 | 157, 200 1803,4 |
| ID427 | Si.N | =40426: | 2201 | Rea See Sty | 2001 | ISAS 1507, 20017331 | 757 2001005, |
| | | Stabi, 0,275V(80mA) | | | | | |
| D/20 | Trian | =T 2700B | 22m | Dra | ********* | | .T 2700 |
| 043 | CMOS-Logic | Quad NORRS Flip-Flop | 18-DIP | moneto 1100 large | 111 (| urtagageverti bilikusteebir atelakakkasteeba | |
| 1043 | CMOS-Logic | · · · · · · · · · · · · · · · · · · · | 20-MP | 1999 | averders 21 | () Mangel - Managanan-pagerintees | -100.0000000000000000000000000000000000 |
| 10430 | Triac | =T2700D | | | | | |
| | | +Diac, 200V.6A, Ih<30mA | | | | | |
| | | =40431: 400V | | | | | |
| | | TV-HA, 320V, 10A, 5W(Tc=55°) | | | | | |
| | | Quad NANDRS Flip-Flope | | | | | |
| 044 | CMOS-Logic | Market by the commenced with the comments of t | 20-MP | dametalkir saar barenskest | | · December of the second secon | anne incommentation . |
| 0440 | Ge-P | TV-HA, 200V, 10A, 5W(Tc=55°) | 23a | Gpd.Rca | self florides | AU107. AU113. | AU213.2N532 |
| 10442 | Ge-Di | TV-Damper-Di, 200V, 7A | 23 | Rca | | est him obstance loop integrabet libert | one lighteermineness. |
| 0444 | Si-N | HF-L, 120/60V, 20A, PQ>20W(2,5MHz) | 23a | Rca, Sca | ************ | ******************************* | |
| 0448 | | AM-L, -/60V, 1,5A, PQ>3W(27MHz) | 43m | Rca.Sca,Sty | 1874po+21948 | (280 | 2020, 2SC2029 |
| | | Asynchronous Binary 21-Bit Up Counter | | | | | |
| 045 | CMOS-Logic | *************************************** | 20-MP | ******************* | 19994101010 | 100117-012 I 3-10-10-31 <u>3,311-19-31</u> | ningreprisonerage (|
| 0450 | Si-N | =2N3241A:1W | 2a° | Rca, Sty | 101) Diller | | >2N3241 |
| | | =2N3242A: 1W | | | | | |
| | | =2N4074: 1W | | | | | |
| | | =40397: 1W | | | | | |
| | | =40398: 1W | | | | | |
| | | =40399.1W | | | | | |
| | Si-N | | | | | | |
| | | | | | | | |
| | | Uni/S, 80V, 1A, 0,5W, <75/575ns | 2a | Rca,Sca,Sty . | | BC 637, BC 639, BSS 26 | 5,BSS 4041,+ |
| 0459 | | | | | | | |
| 048 | CMOS-Logic | . Phase-Locked-LoopSwitcher(PLL) | 16-DIP | | | oti maniferrationalimi | |
| | CMOS-Logic | allabilista), granna kang abadhaka manalangangankaha, aydanganki | | | | | *************************************** |
| | | NF/HF/S, 25V, Idss<9mA | | | | | |
| 0481 | MOS-N-FET-d | NF/HF/S,25V,Idss=414mA | 5n | Rca | NE 31001220 | are like companies to the prints point | A108104410 April (18) A |
| 0462 | Ge-P | NF/S-L, 40V, 5A, 12, W(Tc=75°) | 238 | Gpd,Rca,Sty | #* RE/R RE/ | AL 102 103, AUY 28 | ,2N153948,+ |
| 0484 | SI-N | NF/S-L,35V,5A,40W,>2MHz | 238 | Rca, Sea | | BD245, BDV 91, BDX 91 | ,2N491415,+ |
| 0485 | SI-N | =40464:40V | 238 | Hca, Sea , | | BD 245, BD V 91, BD X 91 | ,2N491415,+ |
| | | =40464: 50V | | | | | |
| 0487(A) | MOS-N-FET-d | VHF-V, 20V, Idss>10mA, Up<8V | m | HCa | former. | \$415\$\$T1650064-3000M-8-00843-774-4407(4A1) | |
| 0468(A) | MUS-N-FET-0 | AM/rm-v, ZUV, IOSS>D/TA | 5M | HCE | | COOL DEAL DEED F | From Dream |
| 0409 | CHOC I | VHF, re, 700MHz Monostable/Astable Multivibrator | 44 DIC | Hca,5ty | E | or 225, BF 314, BF 502, E | L 202' RL 202+ |
| | | | | | | Characteristic Carried Statement Sta | *** ****** **************************** |
| | CMOS-Logic | | ZU-MP | D. O. | Dell'arres | E400 DE000 DE040 D | FARE DEFEC |
| | | TV-ZF, re, 700MHz , | | | | | |
| | | TV-ZF, re, 700MHz | | | | | |
| 0472 | SI-N | VHF-V,900MHz | 5k | NSC,HCB,SCB. | B | F 225, BF 314, BF 502, E | SF 505, BF 507+ |
| 04/3 | | VHF-M,900MHz | 5k | | | | |
| | | VHF-O,900MHz 17-25,800MHz | | | | F224, BF314, BF503, B | |
| | | | | | | | |

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| 40477 | Si-N | TV-ZF, 800MHz | 5k | Nsc,Rca,Sca | BF 199, BF 224, BF 311, BF 373, BF 597++ |
| 0478 | . Si-N | - FM-V,800MHz | 5k | Nsc,Rca,Sca | BF241, BF255, BF495, BF595,++ |
| 0479 | Si-N | FM-M,800MHz | 5k | Nsc,Rca,Sca | BF241, BF255, BF495, BF595,++ |
| 048 | CMOS-Logic | 8-Input Multifunction-Gate | 18-DIP | | spellers the list throughpure, provide the street, and the street, and the |
| 048 | CMOS-Logic | constitution of the second of the second process and the second | 20-MP | | |
| 0480 | Si-N | FM-O,800MHz | 5k | Nsc,Rca,Sca | BF240, BF254, BF494, BF594, ++ |
| 0481 | | FM-ZF, 860MHz | | | |
| 0482 | Si-N | FM-ZF, 860MHz | 5k | Nsc,Rca,Sca | BF240, BF254, BF494, BF594, ++ |
| 0485 | Triac . | 200V, 6A, lgt/lh<40/<30mA | 2m | | as all manifestors were to by make any belond Harden adolesce |
| 0488 | Triac | =40485 400V | 2m | | —————————————————————————————————————— |
| 0487 | Ge-P | . AM-M, 40MHz | 2a | Rca, Sty | AF 124127, AF 200 |
| 0488 | Ge-P | AM-O,30MHz | 2a | Rca, Sty | AF 124127, AF 200 |
| 0489 | Ge-P | AM-ZF 30MHz | 2a | Rca. Sty | |
| 049 | CMOS-Logic | Hex Inverter/Buller | 16-DIP | | _ |
| 049 | | *** - *** *** *** *** * * * * * * * * * | | | |
| | Ge-P | | | | |
| | | NF-E, 300V, 0, 15A, 3,8W, 25MHz | | | |
| | | GI,400V,0,5A | | | |
| | | TTL Driver, non inverting | | | |
| | | to the private the street, the state state of the street of the state | | | |
| | | Uni, 30V. 0.2A, 0.5W, >80MHz | | | |
| | | cni, suv, u,za, u,sw, >aumiz | | | |
| | | | | | |
| | | =T2710D | | | |
| 0504 | | =S 2710B | | | |
| | | =\$2710D | | | |
| | | =S 2710M | | | |
| 0507 | 50Hz-Thy | =S 2600B . | 2a° | Rca . | |
| 0506 | 50Hz-Thy | =S 2800D | 2a° | Rca | |
| | | =40485 | | | |
| | CMOS-Logic | 8-Channel Multiplexer, Analog/Digital | | | |
| | | NAME OF REPORT OF THE REAL PROPERTY OF THE PARTY OF THE P | | | |
| | | _ =40468 | | | |
| | | =40431 | | | |
| 0512 | Triac | =40432 | 2m° | Rca | |
| 0513 | Si-N | NF/S-L, 45V, 6A, 83W, >0,8MHz | marten parameters | | |
| 0514 | Si-N | =40513 | | Rca | BD245, BDV91, 2SD895, 89 |
| 0517 | Si-N | UHF,ra, 1900MHz | 5q | Rca, Sty | BF 377378, BF 689, BF 783, 2SC 2570, +- |
| | | =40517: hi-rel | | | |
| 0519 | Si-N | VHF/UHF-Tr, 40V, 0,5A, PQ=0,3W(240MHz) | 2a | Rca.Ssi.Stv | (BFS50, MRF515, 2SC2652 |
| | | Dual 4-Channel Multiplexer, | | | |
| | | Analog/Digital | | | |
| | | =T2300A | | | |
| | | =T2300B | | | |
| | | =T2300D | | | |
| | | =TC24062302A | | | |
| | Triac | | | | →T2302E |
| | | Triple 2-Channel Multiplexer, | | | . 7120/20 |
| | | | | Swag middle grown in the con- | |
| | | =T2302D | | | TOCOOL |
| | | | | | →T2302[|
| | | =T 2310A | | | →T 2310/ |
| | | =T2310B | | Rca | |
| | | =T2310D | | | |
| | | =T 2312A | | | |
| 0535 | Triac | =T 2312B | 2m° | Rca | →T2312l |
| 0538 | Triac | =T2312D | 2m° | Rca | |
| 10537(L,S) | Si-P | NF-Tr, 55V, 0,7A, 1W, 100MHz | 2a | | |
| 10538(L,S) | | NF-Tr, 55V, 0,7A, 1W, 100MHz | | | BC 161, BC 303. 304, 2SA606 |
| 0539(L,S) | Si-N | NF-Tr, 55V, 0,7A, 1W, 100MHz | 2a | Rca, Sty,++ | BC 140141, BC 300302, 2N1990,++ |
| | | 4-Segment Liquid-Crystal Display | | | |
| | | Driver | | | |
| | | NF-L,50V,6A,83W,>0,8MHz | | | |
| | | NF-L,80V,6A,83W,>0,8MHz | | | |
| | | NF-Tr/E, 50V, 0, 7A, 7W, 100MHz | | | |
| | | NF-L,250V,0,15A,8W(Tc=75°), B>50 | | | |
| | or 11 | IN - E'ESOL'O'LOW OAL (E-13 1'D)30 | | | |
| | o: N | =40548. B>20 | 224 | Per Chi | SCRIEGE TENT SCRITTEE THEY SCRIEGE |

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| | | . LCD-Displays | | | | |
| | | =S 3700B | | | | |
| | | =S 3700D | | | | |
| | | =\$3700M | | | | |
| | | AM/FM-M, 20V, ldss>5mA, Up<6V | | | | |
| | | BCD-to-7-Segment | | | | |
| | | Decoder/Memory/DriverforLCD-Displays | | | | |
| | | =1N3847 | | | | |
| | | =1N3848 | | | | |
| | | = 1N3849 | | | | |
| | | =1N3850 | | | | |
| | | =1N3851 | | | | |
| | | =1N3852 | | | | |
| | | =tN3853 | | | | |
| | | =1N3854 =1N3855 | | | | |
| | | =1N3856 ==================================== | | | | |
| | | | | | | |
| | | =1N3857 | | | | |
| | | =1N3856 | | | | |
| | | =1N3859 | | | | |
| | | =1N3860 | | | | |
| | | =T4700B | | | | |
| | | = 14700U | | | | |
| 15// | St-N | =2N3118: Ni-rel | 2a | | MARKET PORTER OF THE PROPERTY | |
| 05/8 | O: N | =27/380b; ni-rei | Za | Hca, Sty | | |
| | | AM-Tr/E, 60V, 1,5A, PQ>3,5W(27MHz) | | | | |
| | | AM-L, 60V, 1,5A, PQ>3,5W(27MHz) | | | | |
| | | 05=2737, to<0,05mA, itsm=2A | | | | |
| | | = RCA 1A03 | | | | |
| | | =RCA 1A04 | | | | |
| | | = NCA 1AU4 | | | | |
| | | with Internal Oscillator | | | | |
| | | Dual-Gate, VHF, 20V, Idss=18mA, Up=2V | | | | |
| | | Dual-Gate, VHF, 20V, Idss=18mA, Up=2V | | | | |
| | | Dual-Gate, TV-ZF, 20V, Idss=18mA, Up=2V | | | | |
| | | Dual-Gate, FM-V, 20V, Idss=18mA, Up=2V | | | | |
| | | Dual-Gate, FM-M, 20V, ldss=18mA, Up=2V | | | | |
| | | VHF/UHF-E, 65V, 0,33A, PQ>1,5W(500MHz) | | | | |
| | | VHF-A, 40V, 0,4A, >700MHz | | | | |
| 611/1 61 | Ci.N | NF-Tr, -/25V, 0,7A, 1W, 100MHz | 29 | Pea China | PC 140 141 PC 20 | 0340,2002032,44 |
| 7612 | GA.D | NF-L, 25V, 5A, 12,5W | 29. | God Rea Sty | AI 102 103 ALIV | 28 201620 48 |
| | | NF-L, -/25V, 4A, 36W | | | | |
| | | NF-Tr, -/32V, 0,7A, 1W, 100MHz | | | | |
| | | NF-L, /30V, 4A, 38W, >0.8MHz | | | | |
| | | 200-Bit Dynamic Serial Shift Register | | | | |
| | | NF-L, /32V, 4A, 38W, >0,8MHz | | | | |
| | | =40621:-/40V | | | | |
| | | NF-L, 45V.5A, 12.5W | | | | |
| | | NF-L, -/45V, 6A, 50W | | | | |
| | | NF-Tr/E/45. (A.3.5W | | | | |
| 3626 | Ga.P | NF-L, 55V, 5A, 12,5W | 299 | God Ree Sty | At 102 102 ALIV | 28 201640 48 |
| 1627 | Si.N | NF-L/55V.6A.50W | 17i | Rea Sei | BUSASE BUSASE | ED 700 BD 900 |
| 628 | SiN | NF-Tr/E, -/55V, 1A, 3.5W | 200 | Res Sas Sh | /RD 130 RD 230 I | 20 F33, D0 003, ++ |
| | | NF-L 35V, 4A, 38W | | | | |
| | | 4-Bit Comparator | | | | |
| | | the A-Dit Combatator when the contract of the | | | | |
| | | NF-L, 40V, 4A, 36W | | | | |
| | | NF-L, 45V, 4A, 38W | | | | |
| | | NF-L, 60V, 6A, 50W | | | | |
| | | NF-L, 75V, 6A, 83W | | | | |
| | | =RCA1A05 | | | | |
| | | =RCA1A06 | | | | |
| | | =RCA1B01 | | | | |
| JUJU | | | | | | |
| | Ci.M | VHF-Tr, 30V, 0, 1A, 0, 3W, 300MHz | 79 | HAS SELEN | | DEVEN |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС | ПРОИЗВОДИТЕЛЬ | АНАЛОГ | 494 |
|-------|------------|------------------------------------------|-----------------|---------------------------------------------|----------------------------------|--------------------|
| 40638 | Triac | =40485 | 2m° | Rca | or white make in byon long but | →40485 |
| 40639 | Triac | =40486 | 2m° | | a talina (propaga) | →40486 |
| 40640 | F-Thy | =\$3705M | 22a | | | |
| 40641 | F-Thy | =\$3706M | 22a | Rca | | →S3706M |
| 40642 | Si-Di | | | Rca | | →D2601EF |
| 40643 | Si-Di | =D2601DF | 31a | | | →D2601DF |
| 40644 | Si-Di | =D2600EF | 31a | Rca | ************ | →D2600EF |
| 40654 | 50Hz-Thy | =\$ 2600B | 2a | Rca | | →S 2600B |
| 40655 | 50Hz-Thy | =S 2600D | 2a | Rca | | →S 2600D |
| 40656 | 50Hz-Thy | =\$ 2620B | 2a* | Rca | | →S2620B |
| 40657 | 50Hz-Thy | =S 2620D | 2a° | Rca | | |
| 40656 | 50Hz-Thy | =\$2610B | 2a* | Rca | | →S 2610B |
| 40659 | 50Hz-Thy | =S 2610D | 2a° | Rca | | |
| 4068 | CMOS-Logic | Quad Bilateral Digital or Analog | 14-DIP | annigency need angulatography (greatest | 154-1-1. 514-1-1-1 | |
| | | Switch(4x1 Closer) | | eranditablering broomsand marifeson or than | | |
| | Triac | | | Rca | (31-3314 -1466) 403-31-1 314331) | |
| 40681 | Triac | =T6401D | 291 | Rca | (1401-001) (D1 401) 80001 | T6401D |
| 40662 | Triac | =T6411B | 211 | Rca | | |
| 40663 | Triac | =T6411D | 211 | Rca | | T6411D |
| 40664 | Triac | 450V, 6A, lgt<50mA | 2m | Rca | 1794P44 4150 1774P794940 2044 | |
| 40685 | SI-N | VHF/UHF-L, 65V, 1A, PQ>13,5W(175MHz) | | Rca,Ssi,Sty | | BLY 60, 2N3632 |
| 40686 | Si-N | VHF/UHF-L, 86V, 0, 5A, PQ>3W(400MHz) | 49a | Rca,Ssi,Sty | | . (BLY 60, 2N3632) |
| 40667 | Triac | =40664 | 2m° | Rca | | |
| 40668 | Triac | =T2800B | 17i | Rca | P1844011 at P101 at 21 P10101010 | |
| 40668 | Triac | =T2600D | 17] | Rca | | →T2600D |
| | | 16-Channel Multiplexer/Demultiplexer, | | Court pulper up area from men in an ant | | |
| | | analog/digital | | | | |
| | Triac | | | | | |
| | | =T8401M | | | | |
| 40672 | | =T6411M | | | | |
| | | Duai-Gate, VHF/UHF, 20V, Idas>5mA, Up<4V | | | | 3N209 210 |
| | | AM-L(SSB), +Stabi-Diode, 65V, 10A | | | | |
| | CMOS-Logic | 8-Input NAND Gate | | 15,010,000,000,000,000,000,000 | | |
| | | | | | | |
| | | =S 6420A | | | | |
| | | =S 6420B | | | | |
| | | =S 6420D | | | | →S6420D |
| | | =S6420M | | | | |
| | | =T2313A | | | | |
| | Triac | | | | | →T2313B |
| | Triac | | | | | |
| 40687 | | =T 2313M | | | | |
| | Triac | | 541 | | | |
| 40669 | | =T6420D | | Rca | | |
| | | Hex inverter | | | | |
| | | | | | | |
| | | =T6420M | | | | |
| 40691 | | | | | | →T2301B |
| | Triac | | 2m | Rca | | |
| 40693 | | =T2316A | 2m° | Ros | | |
| | | =T2316B | | | | |
| 40695 | | | 2m ⁹ | Rca | | |
| | Triac | | | | | →T 2306A |
| | Triac | | | | | |
| | | =T2306D | | | | |
| | | =12306D | | | | |
| | | | | | | |
| | | Quad 2-Input EX-ORGate | | ongen, dise page sure accordant accordant | | |
| | | TOADOD | | | | |
| | | | | | | |
| | | =T 6406M | | | | |
| | | =T6416B | | | | |
| | | =T 6416D | | | | |
| | | =T6418M | | | | |
| | | =T6407B | | | | |
| | | -T0407D | 201 | Bos | | T6407D |
| | | =T6407D | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕГ | В АНАЛОГ | 495 |
|-------|------------|--------------------------------------------------------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| 40708 | | =T6417D | | | a professional and another section assessed to a | |
| | Triac | | | | | |
| | | Quad2-InputORGate | | | | |
| | CMOS-Logic | | | | | |
| | Triac | | | | *************************************** | |
| | | =T 4106B | | | | |
| | | =T4108D | | | | |
| | Triac | | | | | |
| | | =T4116D | | | | |
| | | =T4708B | | | | |
| | | =T 4706D | | | erindfagebaseet gir eijabii brittgaseeestigabaa | |
| | Triac | | | | | |
| | | ±T4107D | | | | |
| | | =T 4117B | | | Commentation and the same of | |
| | | Dual 4-Input OR Gate | | | | |
| | CMOS-Logic | | | | | |
| 0720 | | =T4117D | | | *************************************** | |
| | Triac | | | | | |
| | | =T2606DF | | | Constantent of the States September 5 | |
| 0723 | | =12606DF | | | | |
| | | =1 2606B=12606B | | | | |
| | | =12606D | | | | |
| 0727 | | =T2708B | | | | |
| | | =T2708D | | | | |
| | | =T2716B | | | | |
| | | Triple 3-Input AND Gate | | a action FIGGS constitutions | NY ACTORPHOCHES SEES DESCRIPTIONS | |
| | | Triples-riputAno date | | | | *************************************** |
| | Triac | | | The state of the s | ************************************** | *T27161 |
| 0731 | | =40485: lgt/lh<45/15mÅ | | | | |
| 0737 | | =40486; lgt/lh<45/15mA | | Pea | | |
| | | =40485: lgt/lh<45/15mA | | | | |
| | | =40486: lat/lh<45/15mA | | | | |
| | | =2N3653: 600V_=S 7430M | | | | S7430M, 2N3653 |
| 0737 | | 100V, 6,3A(Tc=85°C), lgt/lh<15/<20mA | | | T6N100H, T8N100H, BStD | |
| 0738 | | | | | T6N200H, T8N200H, BSID | |
| 0739 | | =40737: 400V | | | | |
| 0740 | | =40737:600V | | | | |
| 0740 | 50Hz-Thy | | | | | |
| 0749 | | =40739: | | | T6N200C, T8N200C, BStD | |
| 0743 | | =40739: | | | | |
| | | =40740: | | | | |
| | | =40737: Iso | | | | S 6220A, C 230A |
| 0748 | | | | | | S 6220B, C 230B |
| 0747 | | | | | | S 6220D, C 230D |
| 0748 | | =40740: Iso | | | | S6220M, C230M |
| 0749 | | =S 6200A | | | | |
| | | Triple3-InputORGate | | | | |
| | | | | | | |
| | | =\$6200B | | | | |
| 0751 | | S6200D | | | | |
| 0752 | | S6200M | | | | |
| | 50Hz-Thy | | | | | |
| 0754 | | =S6210B: | | | | |
| | | =S6210D: | | | COMPANY DESCRIPTION OF THE PROPERTY OF | →S 6210E |
| 0758 | | =\$6210M: | | | | |
| 0757 | | =\$ 6220A:lso | | | | |
| 0758 | | =\$6220B: Iso | | | | →\$62201 |
| 0759 | | =\$6220D lso | | | | |
| | | Dual 2-Bit D-Latch | | | | - |
| | | an Dudi C Ditto butter sometiments subjectively being being subjectively | | | | - |
| | | =S 6220M: Iso | | | | |
| | | =T2311B | | | ************************************** | |
| | | =T2311D | | | | |
| | | =T 2301A | | | 174111 174 [Lave 1743] SHEETHER LAVESTON AND ADDRESS OF THE PERSON ADDRESS OF | →T2301A |
| | | =T2311A | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕ | |
|-------|------------|----------------------------------------------------------------------------------|-------|-------------|----------------------------------------------|
| | | =S3701M | | | |
| | | =T2304B | | | |
| | | Quad 2-Input EX-NOR Gate | | | |
| | | TORAID | | | |
| 40770 | | =T2304D | | | |
| | | =T2305D | | | →T2305D |
| | | 200V, 2,5A, lgt/lh<40/<30mA | | | |
| 40774 | | =40773: 400V | | | |
| | | =T4105B | | | T4105B |
| 40776 | | =T4105D | | Bca | →T4105D |
| | | =T4115B | | Rca | →T4tt5B |
| 40778 | | .=T4115D | | | |
| 40779 | Triac | =T4t04B | 291 | Rca | →T4t04B |
| 4078 | | 8-InputNOR/OR Gate | | | |
| 4078 | CMOS-Logic | er en | 20-MP | | Betagias Padagian and and and an arrangement |
| 40780 | Triac | .=T4t04D | 291 | Rca | →T4t04D |
| 4078t | | | | | →T4114B |
| 40782 | | | | | |
| | | . =T4103B | | | →T4103B |
| 40784 | | ±T4t03D | | | |
| 40785 | Triac | =T4t13B | | | |
| | | =T4t13D | | | |
| | | =T6405B | | | |
| | | .=T8405D | | | →T8405D |
| 40789 | | =T6415B | | | |
| | | =T8415D =T6404B | | | |
| | | = 16404B= T8404D | | | →16404D |
| | | = T6414B | | | TC414D |
| | | = T8414D | | | |
| | | =T4101M | | | →T4t01M |
| 40796 | | =T4111M | | | →T41ttM |
| 40797 | | =T4100M | | | →T4100M |
| | | =T4t10M | | | |
| 40789 | | =T4t2tB: Iso | | | |
| 40800 | | =T412tD: Iso | | | |
| 40801 | | =T4121M: Iso | | Rca | →T4121M |
| 40802 | | =T 4120B: Iso | | | →T4120B |
| 40803 | | =T4120D.lso | | | →T4t20D |
| | | =T4t20M | | | ————————————————————————————————————— |
| | | =T6421B: Iso | | | |
| | | .=T6421D Iso | | | →T8421D |
| 40807 | | =T6421M Iso | | | |
| 40808 | | GI, contr av., 600V, 0,5A | | | BTV36C, BTV95C, BTW95C, 1N424749,++ |
| 40809 | | =40808: 800V | | | |
| | | =AC 127+AC 128 | | | |
| | | . Dual 4-Input AND Gate | | | |
| | | 400V4 5 A/T, W500 A A/D, 451 00 4 | | | |
| | | t00V, 1,5A(Tc=75°C), lgt/lh <t5 <20ma<="" td=""><td></td><td></td><td></td></t5> | | | |
| | | =408t0: 200V | | | |
| | | =40810: 600V | | | |
| | | =90810.800V | | | |
| | | =RCA tA08 | | | |
| | | Dual-Gate, VHF-V, 25V, Idss>5mA, Up<4V | | | |
| | CMOS-Logic | | | THUM IT | |
| | | COURT INDUSTRIANCE | 20-MP | 110 1101 11 | |
| | | Dual-Gate, VHF-V, 20V, Idss>0,5mA, Up<3V | | | |
| | | Dual-Gate, VHF-M, 20V, Idss>0,5mA, Up<3V | | | |
| | | Dual-Gate, FM-V, 20V, Idss>5mA, Up<4V | | | |
| | | Dual-Gate, FM-M, 20V, ldss>5mA, Up<4V | | | |
| 40829 | | =2N5954;58W | 22a° | Rca | |
| 40830 | Si-P | . =2N5955: 58W | 22a° | Rca | →2N5955 |
| | | =2N5956:58W | | | |
| | 0.11 | =40852 | 222 | Res | .40952 |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | производитель | | 497 |
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| 40833 | | =S 2600M | | | | |
| 10834 | | =\$2620M | | | | |
| | | . =S2610M | | | | |
| | SI-N | UHF-O,50V,0,2A,PQ=0,65W(2GHz) | Koax | Rca | | |
| 0837 | | UHF-O, 50V, 0,275A, PQ=1,35W(2GHz) | Koax | Нса | | |
| | | Dual-Gate, VHF, 24V, Idss=10mA, Up=2V | | | | |
| 10842 | | | | | | |
| | | Dual AND/NOR Combination-Gatewith | | | | |
| | | 2x2 inputs | | | | |
| | | ~2N3585 | | | | |
| | | ~2N6079 | | | | |
| 0852 | | _ =2N5240 | | | | |
| | | ~2N5805 | | | | |
| 0854 | | =2N6251 | | | | |
| 880 | | Dual 2x2-Input AND/NOR | | | | |
| | | Combination-Gate, expandable | | | | |
| 0887 | | =S 2800A | | | | |
| 88801 | | =\$ 2800B | | | | |
| | | .=\$2800D | | | principle and the second between | |
| | | NF/S-L, 120V, 7A, 40W, >4MHz | | | BD 243D, BD 543E | |
| | | NF/S-L, 120V, 7A, 40W, >4MHz | | | | |
| 0873 | | NF/S-L, 80V, 7A, 40W, >4MHz | | | | |
| 0874 | | NF/S-L, 60V, 7A, 40W, >4MHz | | | | |
| | | NF/S-L,60V, 7A,40W,>4MHz | | | | |
| 0878 | Si-P | NF/S-L,60V,7A,40W,>4MH2 | 17j | Rca | BD244A, BD544A. | BD798, BD808, ++ |
| 0877 | Si-N | NF/S-L,-/65V, 1DA, 75W, 7MHz | 17] | Rca | BD709; BD743B, | BD809, BD909, ++ |
| 0878 | | NF/S-L, -/65V, 10A, 75W, 10MHz | 17] | Rca | BD710, BD744B, | BD810, BD910,++ |
| 0879 | St-N | NF/S-L,-/85V, 10A, 75W, 7MHz | | Rca | | |
| 0880 | Si-P | NF/S-L,-/85V, 10A, 75W, 10MHz | 17 | Rca | | 2.BD744C.BD91 |
| 0881 | | NF/S-L,-/40V, 10A, 75W, 7MHz | | | BD707, BD743A, | |
| 0882 | Si-P | NF/S-L,-/40V, 10A, 75W, 10MHz | 17 | Rca | | |
| | | .=2N6175: | | | | |
| | | _=2N8176: | | | | |
| | | =2N6177: | | | 45-13-14 | |
| | | ≈\$37036F | | | | |
| | | =\$ 3702SF | | | the latter of the same of the same of | |
| 089 | | Binary Rate Multiplier | | | | |
| 089 | | . District the second s | | | | |
| | | =D2103SF | | | | |
| | | =D21036 | | | | |
| 0892 | | | | | | →D21038 |
| | | UHF-L, 36V, 3A, PQ>15W(470MHz) | | | | |
| 0093 | Ci N | AM/FM-V, 1400MHz | En | Dog Cog | BF225, BF314, BF502 | |
| | | AM/FM-M, 1400MHz | | | | |
| 0896 | | AM/FM-O. 1400MHz | | | BF225, BF314, BF502 | |
| | | AM/FM-ZF, 1400MHz . | | | BF225, BF314, BF502 | |
| 0896 | | UHF-Tr/E, 45V, 0,35A, PQ>2W(2,3GHz) | | | DF223, DF314, DF302 | |
| | | UHF-Tr/E, 45V, 1,5A, PQ>6W(2,3GHz) | | | | |
| 0899 | | | | | | Toosaa |
| | | =T2850A | | | | |
| 0901 | | =T2850B | | | | |
| 0902 | | | | | | |
| 0909 | | . UHF-L, 50V, 0,7A, PQ>2W(2GHz) | | Rca | | |
| 0910 | | | | | reacer-frequency | →2N6260 |
| 0911 , | | =2N6261:5,8W | | | | |
| 0912 | | =2N6263:5,8W . | | Rca | | |
| 0913 | | | | Rca | | |
| 0915 | Si-N | UHF, ra, 30V, 0,04A, 2900MHz | 5g | | BFR 15, BFS 55, 2 | |
| | | =T6400N: | | | 11 - ******** Mat | |
| | | =T 6410N | | | | |
| | | =T6420N:Iso | | | | |
| 093 | | Quad2-InputNAND Schmitt Trigger | | | | |
| 093 . | | es and Pillareschelle, dery Manishing and Pillareschell and Pillareschell and annual and annual and annual and annual annual and annual | | | | |
| | Si-N | UHF-Tr/E, 36V, 0,5A, PQ>2W(470MHz) | | Rca | | BLX 68, 2SC 1620 |
| 0934 | | | 40- | Dea | | |
| | Si-N | AM/SSB-L, 65V, 3,3A, PEP=20W(30MHz) | 498 | - 511/Q . t | the state of the s | |
| 0936 | | AM/SSB-L, 65V, 3,3A, PEP=20W(30MHz) 8-Bit Shilt Register with Output Latch | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | 1 | РОИЗВОДИТЕЛ | 100 |
|---------|-------------|-----------------------------------------|--------|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 0940 | | UHF-L,65V,1,5A,PQ>5W(400MHz) | | | BLW91,2SC289 |
| 0941 | | UHF-Tr/E, 55V, 0,4A, PQ>1W(400MHz) | | | MRF50 |
| 0942 | | =\$ 2400A | | | |
| | | =\$ 2400B | | | |
| 0944 | | =\$ 2400D | | | |
| 0945 | | | | | |
| | | Positiva Edge Triggered JK Flip-Flop | | | |
| 095 | | with AND inputs, Preset and Clear | | | |
| | | =2N3873: 800V,=S 6420N | | | →2N3873,S6420I |
| 0953 | Si-N | VHF-Tr/E, 38V, 0,33A, PQ>2W(156MHz) | 2a | | |
| 0954 | Si-N | VHF-L, 38V, 4,5A, PQ>10W(156MHz) | 55r | Rca | BLW38, BLY 63, MRF 209, 2N5591,+ |
| 0955 | Si-N | VHF-L, 36V, 5A, PQ>25W(156MHz) | 55r | Rca | BLW20, BLW31, 2N608 |
| 0956(R) | | =D2540F(-R) | | | |
| 0957(R) | | =D2540A(-R) | | | |
| | | =D2540B(-R) | | | |
| | Si-DI | | | | →D2540D(-F |
| | | Positive Edge Triggered JK Flip-Flop | | | |
| | | with AND Inputs, Preset and Clear | | | |
| | | =D2540M(-R) | | | |
| 0964 | | UHF-Tr/E, 38V, 0,2A, PQ=0,44W(470MHz) | | | |
| 0965 | Si-N | UHF-Tr/E, 38V, 0,2A, PQ=0,44W(470MHz) | 28 | Rca Sca | BFS 50, MRF 515, 2N394 |
| 0967 | Si-N | UHF-Tr/E, 38V, 0, 5A, PQ>2W(470MHz) | 55r | Rca | BLX67, 2N5945, 2SC210 |
| 0968 | Si-N | UHF-Tr/E, 36V, 1,5A, PQ>6W(470MHz) | 55r | Rca | BLW14.BLW44.2N5946.2SC210 |
| | | . Dual 8-Channel | | | |
| 097 | CMOS-Logic | Multiplexar/Demultiplexer, | | | _ |
| 097 | CMOS-Logic | anelog/digital | | | _ |
| 1970 | Si-N | UHF-L,38V,PQ>30W(470MHz) | 57s | Rca | BLU45/12 MRF 646 2SC278 |
| 0070 | SLN | UHF-L,38V,PQ>45W(138MHz) | 57e | Res | RIV75/12 25C2630 25C314 |
| 0070 | SiN | VHF-Tr/E, 38V, 0,33A, PQ>1,75W(175MHz) | 20 | Rea | REWAS MRE227 2N302 |
| | | VHF-L. 38V. 4.5A. PQ>10W(175MHz) | | | |
| 0974 | | VHF-L,36V,5A,PQ>25W(175MHz) | | | |
| 0975 | | FM/VHF-O/Tr/30V.0.4A | | | BFR 96, BLW 16, BLY 61, MRF 60 |
| | | FM/VHF-Tr/E -/30V 0.5A | | | |
| | | VHF-L/30V.5A.PO>6W(118MHz) | | | |
| 0979 | | =RCA1C10 | | | |
| NAB | CHOS Logic | Dual Post-Triggerable Monoflop | 16 DID | 1199 | |
| NOB | CHOS Logic | Duai Fost Higgerable monorop | 20 MD | | 201-(600)-000-0011 |
| 000 | ei.D | =BCA1C11 | 47i | Des | -PC41C1 |
| 099 | CNOC Logia | 6-Bit Addressable D-Latch | 19 DID | and in Tibe toma. | |
| | | 0-DITAUGIBSSAUIB D'EBIGI) . | | | |
| | | GI-L, 100. 1000V, 40A | | | |
| | | =HF40 | | | |
| | | NF/S-L, 200/200V, 7A, 125W, 4MHz | | | |
| | SI-N | | | | |
| 1002 | SI-UI | | 34 | MCa | |
| 1004 | MOS-P-FEI-8 | NF/HF/S, 30V, Up<4V | 26 | Нса | The same of the sa |
| | | UHF-Tr/E, 36V, PQ>0,5W(470MHz) | | | |
| | Si-N | | | | - |
| | | UHF-Tr/E,38V, PQ>2W(470MHz) | | | |
| | | =41009:================================ | , 55r | | |
| | | UHF-L,36V,PQ>5W(470MHz) | | Rca | |
| | | S-L, 120/80V, 20A, 175W, >40MHz | | | |
| 1013 | | =41012 160/125V | | | BUV 1112, BUW56, BUX 1112,+ |
| | | =T2500B | | | |
| | | =T2500D | | | |
| | | =\$ 3900SF | | | |
| 1018 | F-Thy+Di | =\$3800MF | | | >\$3800M |
| 1019 | F-Thy+Di | =\$3800E | 22a | Rca | |
| | | TA 4101 F (Typ-Code/Stempel/marking) | | | |
| | | =S 3800S | | | |
| 1021 | F-Thy+Di | =\$3800M | 22a | Rca | |
| 1022 | F-Thy+Di | =\$ 3800EF | 22a | Rca | |
| | | S 3800D | | | |
| | | UHF-Tr/E, 55V, 0,4A, PQ>1W(1GHz) | | | |
| | | UHF-L, 50V, 0, 35A, PQ>3W(1GHz) | | | |
| | | UHF-L, 50V,1,5A, PQ>10W(1GHz) | | | |
| 11126 | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛІ | | 499 |
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| 41028 | | UHF-L, 45V, 1,5A, PQ>10W(1GHz) | | Rca | | |
| | | /21V,PQ>0,75W | | | | |
| | | VHF-A, 40V, 0,25A, >2GHz | | | | |
| | | Quad Level-Changer, non | | | | |
| 104 | CMOS-Logic | inverting/inverting | | | | |
| 1042 | Si-N | FM/VHF-L, 65V, 90W(Tc=75°) | 55r | Rca | | |
| 1044 | Si-N | HF-Tr/E, 40V, 5W(Tc=100") | 62b | Rca | | |
| | Si-N | =410: 300/300V | 23a | Rca | BUX 18A.B. TIP 160 | .162,2SC2961.+ |
| 113 | Si-N | =410: 400/325V | 23a | Rca | BUX 18B. TIP 162, 2SC | 2625.2SC2961.+ |
| | F-Thv+Di | -BStCC0146R | 228 | Rca | | →BStCC0146 |
| 1500 | Si-N | NF/S-L, 35V, 7A, 40W, >4MHz | 17i | Rca | BD243 BD543 | RD 795 RD 805 4 |
| (1501 | S. P | NF/S-L, 35V, 7A, 40W, >4MHz | 17 | Rea | RD244 RD544 | BD 795, BD 806, 4 |
| | | Uni/30V.1A.0.6W | | | | |
| | | | | | | |
| | | NF/S-L 35V. 4A. 36W. >0.8MHz | | | | |
| | | NF/S-L,-/200V, 1A, 20W, 20MHz | | | | |
| | | S-L 200/200V 3A 100W | | | | |
| | | S-L, -/140V, 30A(ss), 150W | | | BD249F, BUW58, BUW7 | |
| 1508 | 5: 0: | 5-L,-/140V,30A(88), 130W | 238 | HC8 | DDZ43F, BUW 36, BUW / | 3,25U2865(A),+ |
| | SI-DI | =BAT 54AW (Typ-Code/Stempel/marking) | 35(2mm) | | | → BAT 54AV |
| 123 | | =410: 400/325V | | | | |
| | | =BAT 54CW (Typ-Code/Stempel/marking) | | | | |
| | | =BAS 40 (Typ-Code/Stempel/marking) | | | | |
| | | =410: 400/325V | | | BUX 18B, TIP 162, 2SC | |
| 3104 | Si-N | S-L, 160/140V, 16A, 150W, >0,2MHz | 23a | Spc | BD745F, BUW58, BUW7 | 3,2SC2865(A).+ |
| 3879(R) | Si-Di | =D2406F(-R) | 32a/b | Rca | ake) | D2406F(-F |
| 3880(R) | Si-Di | =D2406A(-R) | 328/b | Rca | | →D2406A(-R |
| | | =D2406B(-R) | | | | |
| | | =D2406C(-R) | | | | |
| | | =D2406D(-R) | | | | |
| | | =D2406M(-R) | | | | |
| | | =D2412F(-R) | | | | |
| | | =D2412A(-R) | | | | |
| | | | | | | |
| | | =D2412B(-R) | | | | |
| 13892(R) | | =D2412C(-R) | | | | |
| | | =D2412D(-R) | | | | |
| | Si-Di | | | | | |
| | Si-Di | | | | | |
| 3900(R) | Si-Di | =D2520A(-R) | 32a/b | Rca | | →D2520A(-R |
| 3901(R) | Si-Di | =D2520B(-R) | 32a/b | Rca | secretific to the second second second | →D2520B(-F |
| 3902(R) | Si-Di | =D2520C(-R) | 32a/b | Rca | entities and a state of the sta | →D2520C(-R |
| 3903(R) | Si-Di | =D2520D(-R) | 32a/b | Rca | de a laborite de Me nomentantis- | >D2520D(-R |
| 3904(R) | Si-Di | =D2520M(-R) | 32a/b | Rca | Annual State St. School | >D2520M(-R |
| | | =BZV 49/C43 (Typ-Code/Stempel/marking) | | | | |
| 4 | Si-Di | =BAT 54SW (Typ-Code/Stempel/marking) | 35(2mm) | | | -ABAT 54SV |
| Mal | ei ri | =BAS 40-04 (Typ-Code/Stempel/marking) | 35 | 1+100mm | ************************************** | - PAC 40.0 |
| | | =1N4001 | | | | |
| | | =1N4001 | | | | |
| | | | | | | |
| 4003 | | =1N4003 | | | | |
| | | =1N4004 | | | | |
| | | =1N4005 | | | | |
| 4006 | | =1N4006 | | | | |
| 4007 | | _ =1N4007 | | | | |
| 402 | CMOS-Logic | Dual 4-Input NOR Gate with Transistor | 18-DIP | | (PP+07-a) 11 to 100 100 100 100 100 100 100 100 100 10 | - |
| | CMOS-Logic | | | | | - |
| 412 | CMOS-Logic | Dual 4-Input NAND Gatewith | 16-DIP | Dell etg., abelgggarttigette lleg | | - |
| 412 | CMOS-Logic | Transistor output | tiplican is pure in a | | decourte de la constantina | |
| 415 | CMOS-Logic | Quad Precision Timer/Driver | 18-DIP | | | |
| 426 | CMOS-Logic | Decimal Up Counterwith | 18-DIP | | | _ |
| | | . 7-Segment-Decoder | | | | |
| 428 | | BCD-to-Decimal Decoder | | | | |
| | | Decimal Up Counterwith | | | | |
| | | | | | | |
| | | 7-Segment-Decoder and ripple blanking | | | | |
| | | Quad True/Complement Buffer | | | | |
| 449 | | Hax True/Complement Buffer | | | | |
| | | | | | | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус п | РОИЗВОДИТЕЛЬ | АНАЛОГ | 500 |
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| 44934 | | =D2201A | | | Colors of Paytract and survey of | |
| 44935 | Si-Di | . =D2201B | 31a | Rca | ummeren manten månn | D2201B |
| | | =D2201D | | | | |
| 44937 | | =D2201M | | | | |
| 44936 | | | | | | |
| 45(s) | | =BAS 40-05 (Typ-Code/Stempel/marking) | | | | |
| 4500 | | 1-Bit Processing Unit | | | | |
| 4501 | | Dual 4-Input NAND Gate, 2-Input | | | | |
| 4501 | | NOR/ORGate | | | | |
| 4502 | | Hex Inverter/Buffer | | | | |
| 4502 | | P. STATE OF THE PROPERTY OF TH | | | | |
| 4503 . | | Hex Buffer/Driver, noninverting | | | | |
| 4503 | | | | | | |
| | | Hex Level Shifter (TTL/CMOS or | | | | |
| | | CMOS/CMOS) | | | | |
| | | . 64x1-BitRAM | | | | |
| | | Dual AND/OR/Inverter | | | | |
| 4506 | CMOS-Logic | . Combination-Gate, expandable | tele 10 palayable - 0111-e | (Str. 6)1 514644 \$1 151414444(Str) | constituents acceptant | M - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 |
| | | Quad 2-Input EX-OR Gate | | | | |
| | | Dual 4-Bit RS Flip-Flop | | | | |
| | | Synchronous Decimal Up/Down Counter | | | | |
| 4510 | CMOS-Logic | with Preset | 20-MP | a District and the state of the | ***************** | vitting the same of the same o |
| 4511 | CMOS-Logic | BCD-to-7-Segment Decoder/Memory/Driver | 16-DIP | parts militur disconstrumenti | Consession of the partners of the last | one production of the contract |
| 4511 | CMOS-Logic | | 20-MP | | | |
| 4512 | CMOS-Logic | 8-to-1 Data Selector/Multiplexer with | 16-DIP | to a sufferigenment metalor | traleffe encountible expellerations | and the according to the |
| | | Enable | | | | |
| | | BCD-to-7-Segment | | | | |
| | | Decoder/Memory/Display Driverwith | | | | |
| | | Ripple Blanking | | | | |
| | | 4-Bit Binary Decoder/Demultiplexer | | | | |
| | | with Input Latch | | | | |
| 4515 | CMOS-Logic | 4-Bit Binary Decoder/Demultiplexer | 24-DIP | | | _ |
| | | with Input Latch | | | | |
| 4516 | CMOS-Logic | Synchronous Binary 4-Bit Up/Down | 16-DIP | | THE THE PERSON NAMED IN TH | - |
| 4516 | CMOS-Logic | . Counterwith Preset | 20-MP | and granter up arguments | arona and an | _ |
| | | Dual 64-Bit Serial Shift Register | | | | |
| | | CONTRACTOR OF STREET AND ADDRESS OF THE STREET ADDRESS OF THE STREET AND ADDRESS OF THE STREET AND ADDRESS OF THE STREET ADDRESS OF THE STREET AND A | | | | |
| | | Dual Synchronous Decimal Up Counter | | | | |
| | | more of the second day of Constant section and | | | | |
| | | Quad Common Addressable 2-to-1 | | | | |
| | | Multiplexer | | | | |
| | | NF/S-L,-/40V, 7A, 40W, >2MHz | | | | |
| | | =45190: -/60V | | | | |
| | | =45190: -/90V | | | | |
| | | NF/S-L,-/40V, 7A, 40W, >2MHz | | | | |
| | | =45193:-/60V | | | | |
| | | =45193:-/BOV | | | | |
| | | Dual Synchronous Binary Up Counter | | | | |
| | | Dual Synchronous Binary Up Counter | | | | |
| 4501 | CNOS-Logic | . 24-Bit Binary Divider/Counter | 10 DID | and delivered in the second section of | 9 (4) no colo corest beginnings | 10074700-17700-15 3-1270-1-14* |
| 450* | CMOS-Logic | 24-Bit Binary Divider/Counter | 10-DIP | | | memorales uniferrales e |
| 4521 | OMOS-Logic | . 4-Bit BCD Down Counterwith Preset | 20-MP | and the supply states are three | nuter 24422441014104424124141404410 | |
| | | | | | | |
| | | 000 1 000 100 100 100 100 100 100 100 1 | | | | |
| | | 256x4-Bit Read Only Merriery (ROM) | | | | |
| | | 4-Bit Binary Down Counterwith Preset | | | | |
| 4527 | CMOS-Logic | Decimal Rate Multiplier | 16-DIP | *************************************** | | - |
| 4527 | CMOS-Logic | | 20-MP | eradedull benediceady (LD) Physiological | | |
| | | Dual Post-Tnggerable Monoflop with | | | | |
| | | Clear | | | | |
| | | Dual 4-Channel Analog Multiplexer | | | | |
| | | areas and a company and the same of the sa | | | | |
| 4530 | CMOS-Logic | Dual 5-Input Majority Logic Gate | 16-DIP | | oniminana ana ini | - |
| 4531 | CMOS-Logic | 12-Bit Parity Unit | 16-DIP | | | ······································ |
| 4532 | CMOS-Logic | 3-Bit Priority Coder | 16-DIP | | gite igo ebianosbus@eiju nadiitabii | Miches from pett of libror. |
| 4532 | CMOS-Logic | - | 20-MP | | annual veriliation attention | |
| | | Pental Count Decades with | | | | |

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| | | Multiplex-Outputs | | |
| 536 | CMOS-Logic | Programmable Timer | 16-DIP | 1944 902109211000000000000000000000000000000 |
| 536 | CMOS-Logic | | 20-MP | |
| 537 | CMOS-Logic | 256x1-Bit RAM | 16-DIP | |
| 538 | CMOS-Logic | Dual Post-Triggerable Pecision | 16-DIP | |
| | | . Monoflop | | |
| | | Dual 4-to-t Data Selector/Multiplexer . | | |
| | | Programmable Timerwith RC-Oscillator | | |
| | CMOS-Logic | | 20-MP | |
| | Diac | | | |
| | | =D3202U | | |
| | | BCD-to-7-Segment Decoder/Memory/Driver | | |
| | | | | |
| 1543 | CHOS-Logic | . BCD-to-7-Segment | 10 DID | The second secon |
| | | Decoder/Memory/Display Driver with | | |
| | | | | |
| 1544 | 011001 | Ripple Blanking | Called Street, Control of the Contro | |
| | | BCD-to-7-Segment Decoder/Power Driver | | |
| | | Dual Post-Triggerable Monoflop | | |
| | | 8-Bit Register for Successive | | - |
| | | Approximetion in A/D-Changer | | |
| | | Quad 2-Channel Analog Multiplexer | | |
| 1552 | CMOS-Logic | 64x4-BitRAM | 24-DIP | _ |
| 1553 | CMOS-Logic | 3-Placa Dacimal Up Counter | 16-DIP | - |
| 1554 | CMOS-Logic | Dual 2-Bit Parallel Binary Multiplier | 16-DIP | |
| | | Dual 2-Bit Damultiplexer | | |
| | | | | |
| | | Dual 2-Bit Demultiplexer | | |
| | | Daut Diponorpolor . | | |
| (EE7 | CMOS-Logic | 64-Bit Serial Shift Register, | te DIP | |
| | | | 10-DIF | - III III III III III III III III III I |
| | | BCD-to-7-Segment Decoder | | |
| | | 8-Bit Register for Successive | | The market of the state of the |
| | | | | |
| | | Approximation in A/D-Changer | | Section of the Control of the Contro |
| 560 | CMOS-Logic | 4-Bit BCD Adder | 16-DIP | |
| 561 | CMOS-Logic | 9-sComplementer | 14-DIP | |
| | | 128-Bit Shilt Register with parallel | | - |
| | | Oulputs | | The Participant of the Participa |
| | | Universal Timebase Generator | | |
| | | | | |
| 568 | CMOS-Logic | Phase Comparator and Counterwith | 16-DIP | - |
| 1568 | CMOS-Logic | Preset | | |
| 1569 | CMOS-Logic | Dual Fast 4-Bit Down Counterwith | 16-DIP | |
| 1569 | CMOS-Logic | Preset | | ~ |
| | | Quad Inverters, t NOR Gate and NAND | | |
| | | Gale | | |
| | | QuadProgrammableOpAmp | | |
| | | Quad Programmable Comparetor | | |
| | | Dual Programmable Op Amp and | | |
| | | | | |
| | | Comparetor | | |
| | | . Comparetor with Voltage Follower | | |
| | | 4x4-Bit Multiport Register | | |
| | | 4-Bit Arithmetic/Logic Unit (ALU) | | |
| | | Carry Generator | | |
| | | Dual Schmitt Trigger with presetable | | |
| | CMOS-Logic | | | * - |
| 1564 | CMOS-Logic | Hex Schmitt Trigger Inverter | . t4-DIP | ······································ |
| | | . 4-Bit Comparator | | - |
| | | | | |
| | | 8-Bit D-Latch with Counter, non | | |
| | | Inverting Bus Compatible | | |
| | | 8-Bit Bus Compatible Addressable | | |
| | | D-Latch | | |
| | | . 8-Bit Addressable D-Latch | | |
| | | | | |
| | | =BAS 40-06 (Typ-Code/Stempel/marking) | | |
| /IS) | SI-DI | = BAS 40-07 (Typ-Code/Stempel/marking) | 44 | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | АНАЛОГ | 502 |
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| | CMOS-Logic | | | | | |
| | | Clear, non inverting | | | | |
| 724 | CMOS-Logic | 8-Bit Addressable D-Latch | 16-DIP | | | |
| 1724 | CMOS-Logic | or y eres, ere, in principle to Claim, ere in Springer or Committee and | 20-MP | while said in the Repayment of magnitude | | |
| 731 | CMOS-Logic | Quad 64-Bit Serial Shift Register | 14-DIP | englasts to talk transversion to | | CONTRACTOR OF STREET |
| | | 4 1/2 Decade Counter | 18-DIP | | | |
| 17Y | 7-Di | =BZV 49/C47 (Typ-Code/Stempel/marking) | 99 | | | |
| IA. | | =BC 859AW (Typ-Code/Stempel/marking) | | and annual states were | | |
| | | =MA72 (Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | =MMBV 109 (Typ-Code/Stempel/marking) | | | | |
| | | =BC 859A (Typ-Code/Stempel/marking) | | | | |
| | | 4xPNP,-/60V,3A, 2W, B>60 | | | | |
| | | 4x Darl, -/120V, 6A, 2W, B>2000 | | | | |
| AC 12 | Si-N-Darl+Di | 4x Darl, Z-Di, 27V, 2A, 28W, B>7000 | 10-SIP | Hil | - Committee | - epingen og generalegsen. |
| AC13 | Si-N-Darl+Di | 4x Darl, Z-Di, 50V, 5A, 28W, B>2000 | 10-SIP | Hit | CONTRACTOR ASSESSMENT | |
| | | 4x Darl, Z-Di, 150V, 5A, 28W, B>1000 | | | | |
| AC 15 | | 4xNPN, -/60V, 3A, 2W, B>60 | | | | |
| | | 4x Darl, Z-Dj, -/60V, 2A, 2W, B>2000 | | | | |
| | | 4x Darl, Z-Di, -60V, 4A, 2W, B>2000 | | | | |
| | | | | | | |
| | | 4x Darl, -/100V, 3A, 2W, B>2000 | | | | |
| | | 4x Darl, -/200V, 2,5A, 2W, 8>1000 | | | | and arrested any temptions " |
| | | 4x Darl, -/100V, 2A, 2W, B>2000 | | | | |
| AC21 | Si-N-Darl+Di | 4x Darl, Z-Di, -/72V, 2A, 2W, B>2000 | to-SIP | Phm | to hear divines transactioning | na na managamenta anti- |
| AC22 | Si-N-Darl+Di | 4x Darl, Z-Di, -/100V, 2A, 2W, B>1000 | 10-SIP | Rhm | | |
| | | 4x Dari, Z-Di, -/100V, 3A, 2W, B>1000 | | | | |
| | | 4x NPN, hi-beta, -/80V, 3A, 2W, B>600 | | | | |
| | | 4x Dari, Z-Dt, -/60V, 2A, 2W, B>2000 | | | | |
| | | | | | | |
| | | 4x Darl, Z-Dt, -/100V, 2A, 2W, B>1000 | | | | |
| | | 2xN-+2xP-Darl, 300/300V, 0,3A, 32W | | | | |
| | Si-N/P | | | | | |
| AJ 11 | MOS-P-FET-a". | =4x2SJ173:8A,28W | 12-SIP | Ht | | |
| AK 15 | | =4x 2SK971:8A, 28W | 10-SIP | Hit | | |
| AK18 | MOS-N-FET-e | =4x 2SK974: 5A, 28W | 10 SIP | Hit | | |
| | | =4x2SK972: 10A,28W | 10-SIP | Hit | | |
| | MOS-N-FET-8 | =4x2SK973:2,5A,28W | 10.SID | Lit | 11 31-2 -112-1 hr. 12 (4010) | _ |
| | | 4x V-MOS, LogL, 120V, 5A, 28W, <0,5Ω | | | | |
| | | | | | | |
| | | =4x2SK1300: 5A, 28W | | | | |
| | | =4x2SK1302:8A,28W | | | | |
| | | =4x2SK1254:3A,28W | | | | |
| | | =4x2SK1300: 5A,32W | | | | |
| AK25 | MOS-N-FET-a | =4x 2SK975 1,5A, 24W | | | | |
| AK26 | MOS-N-FET-8" | =4x2SK972: 10A,28W | 12-SIP | Hit | official or in the second | a facilitation becomes a |
| | | =4x2SK1949:5A,28W | | | | |
| | | =2x2SJ172+2x2SK970: 5A,28W | | | | |
| | | =2x2SJ173+2x2SK971:8A,28W | | | | |
| | | | | | | |
| AM 13 | | =2x2SJ182+2x2SK973: 3A, 28W | | | | |
| | | =2x2SJ172+2x2SK970:8A,32W | | | | |
| | | =2x2SJ114+2x2SK400:4A,32W | | | Market Company | - |
| AM 16 | MOS-P/N-FET'. | =2x2SJ172+2x2SK970 8A, 28W | 12-SIP | Hit | | |
| AM 17 | MOS-P/N-FET* | = 2x 2SJ236+2x 2SK1776: 8A, 28W | 12-SIP | Hij | | |
| AR | Si-P | = BC 859AR (Typ-Code/Stempel/marking) | 35 | | | →BC859A |
| | | = BC 859AW (Typ-Code/Stempel/marking) | | | | |
| | | =2SC4238 (Typ-Code/Stempel/marking) | | | | →2SC423 |
| | | =2SC4670 (Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | =BC 859BW (Typ-Code/Stempel/marking) | | | | →BC859\ |
| В | | = MA 73 (Typ-Code/Stempel/marking) | 71(2,7mm) | 29.11.11.11.11.11.11.11.11.11.11.11.11.11 | | |
| | | = MA 77 (Typ-Code/Stempel/marking) | | | | |
| B | | =MMBV 432 (Typ-Code/Stempel/marking) | | | | →MMBV 43 |
| B(p,s) | Si-P | =BC 859B (Typ-Code/Stempel/marking) | 35 | | | |
| | | =BC 859BR (Typ-Code/Stempel/marking) | | | | |
| Re | Çi.D | =BC 859BW (Typ-Code/Stempel/marking) | 35/2mm) | 41 | THE R. LEWIS CO., LANSING. | RC BKOL |
| | | == 2SC4239 (Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | =3SK200 (Typ-Code/Stempel/marking) | | | | |
| C | MOS-N-FET-d | =3SK269 (Typ-Code/Stempel/marking) =BC 859CW (Typ-Code/Stempel/marking) | 44(2mm) | | стоин отоман п | →2SK26 |
| | | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПЕ | РОИЗВОДИТЕЛЬ | АНАЛОГ | 503 |
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| | | | | | | |
| | | =MMBV3102 (Typ-Code/Stempel/marking) . | | | | |
| | | =BC 859C (Typ Code/Stempel/marking) | | | | |
| | | =BC 859CR (Typ-Code/Stempel/marking) | | | | |
| | | =BC859CW (Typ-Code/Stempel/marking) | | | | |
| 4D | P-FEI | =2SJ148 (Typ-Code/Stempel/marking) | | A STREET MANY CO. C. MINNSON | | →2SJ146 |
| | | BC 859W (Typ-Code/Stempel/marking) | | | | |
| | | .=HD3A (Typ-Code/Stempel/marking) | | | | |
| | | =HD3A (Typ-Code/Stempel/marking) | | | | |
| | | .=MA81(Typ-Code/Stempel/marking) | | | | |
| | | . =MMBV 3401 (Typ-Code/Stempel/marking) . | | | | |
| | | . =MMSV 3401 (Typ-Code/Stempel/marking) . | | | | |
| | | =BC 859 (Typ-Code/Stempel/marking) | | | | |
| | | =BC 860AW(Typ-Code/Stempel/marking) | | | | |
| | | .=FMMT-A92(Typ-Code/Stempel/marking) .=MMBV t05G(Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | . =BC 860A(Typ-Code/Stempel/marking) | | | | |
| | | . =4E20-8: Ub=90110V | | | | |
| | | =4E20M-8: Ub=60115V | | | | |
| | | | | | | |
| | | Ub=16. 24V, ls <t25μa, ltsm="5A<br">=4E20-8: Ub=160220V</t25μa,> | | | | |
| | | =4E20A Ub=170.230V | | | | |
| | | =4E20M-8: Ub=180230V | | | | |
| | | . Ub=14. 26V, Itsm=5A | | | | |
| | | . Ub=14. 25V, Itsm=5A | | | | |
| | | . U0=14.25V, IISM=5A | | | | |
| | | =4E20A: Ub=24.36V | | | | |
| | | =4E20M-8 Ub=23.36V | | | | |
| | | =4E20-8: Ub=36.44V | | | | |
| | | =4E20A Ub=34.48V | | | | |
| | | =4E20M-8: Ub=3248V | | | | |
| | | =4E20-8: Ub=48.54V | | | | |
| 4 E 50-0 | Torque Di | =4E20A Ub=44. 56V | 01a | all etting (Troyers about about At ((Droat Glas | Markett being spiel state | AEEAH |
| 4 EGOM | Tricans Di | =4E20M-8: Ub=4157V | Ota | PERSONAL PROPERTY. | *************************************** | AESON |
| | | . =BC 860AR (Typ-Code/Stempel/marking) | | | | |
| | | . Ub=15. 25V, ls<0,25mA, Itsm=5A | | | | |
| | | =4EX560: Ub=2535V | | | | |
| | | =4EX560: Ub=3550V | | | | |
| | | =28C4444 (Typ-Code/Stempel/marking) | | | | |
| | | . =2SC4971 (Typ-Code/Stempel/marking) | | | | |
| AF. | Sip | .=BC 880BW (Typ-Code/Stempel/marking) | 35/2mm) | G- 1-1 1000 131 3000-110 11 110 1 30 | a sententiaren sanarativa a | →BC860W |
| 4F(n.e.) | St.P | .=BC 860B (Typ-Code/Stempel/marking) | 35 | | | |
| 4FR | Si.P | =BC 860BR (Typ-Code/Stempel/marking) | 95 | ** 105 31 31 31 31 31 31 31 31 31 31 31 31 31 | sergence by many abstraction | →BC860B |
| | | .=BC 880BW (Typ-Code/Stempel/marking) | | | | |
| | | =BC 880CW (Typ-Code/Stempel/marking) | | | | |
| | | =FMMT 2484 (Typ-Code/Stempel/marking) | | | | |
| 4G | C-Di | .=MMBV 2101 (Typ-Code/Stempel/marking) | 35 | et il tillette brede er der angemekke | DESCRIPTION OF SOURCES | -MMRV2101 |
| | | =BC 860C (Typ-Code/Stempel/marking) | | | | |
| | | =BC860CR(Typ-Code/Stempel/marking) | | | | |
| | | =BC 860CW (Typ-Code/Stempel/marking) | | | | |
| 4G7 R | 7.Di | .=4GZ.: | 92h | Sec | P | YVOR/ R R7YON/ R |
| 4G7 10A 82A | 7.Di | 1082V, 10%, 4W(Tc=75°) | 32a | Sec | a (action) | R7Y98/ R7Y99/ |
| | | . 100 160V, 10%, 4W(Tc=75°) | | | | |
| | | =BC 860W (Typ Code/Stempel/marking) | | | | |
| | | =MMBV 2103 (Typ-Code/Stempel/marking) | | | | |
| (H(n) | Si-P | -BC 860 (Typ-Code/Stempel/marking) | 35 | | | |
| 4.J | C-Di | .=MMBV 2109 (Typ-Code/Stempel/marking) | 35 | | | →MMRV2109 |
| 1 too-5 | Trioger-Di | =4J50-5: Ub=90110V | 348 | | | 4E100M |
| | | =4J50-5: Ub=160, 220V | | | | |
| | | Ub=45.55V,Is<0,25mA | | | | |
| | | =MMBV 2097(Typ-Code/Stempel/marking) | | | | |
| 1 | C-Di | =MMBV 2098(Typ-Code/Stempel/marking) | 95 | THE PARTY OF THE P | | MMBASON |
| 410 | N.FFT | .=2SK1103-O (Typ-Code/Stempel/marking) | 35 | | - Armini | 2SK1103 |
| | | =2SK1103-D (Typ-Code/Stempel/marking) | | | | |
| That sees that theberther | management IT FET aggregate | | | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | оизводитель | аналог 504 |
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| 4LR | N-FET | =2SK1103-R (Typ-Code/Stempel/marking) | 35 | ###################################### | →2SK1103 |
| M | Si-Di | =MMBD 101 (Typ-Code/Stempel/marking) | 35 | And salitarevent for anythe resemble | |
| | | =2SJt63-O (Typ-Code/Stempel/marking) | | | |
| 4MP | | =2SJ163-P (Typ-Code/Stempel/marking) | 35 | Torrestante erasse, esta esta esta esta esta esta esta esta | |
| 4MQ | | =2SJ163-Q (Typ-Code/Stempel/marking) | 35 | | →2SJ163 |
| | | =2SJ163-R (Typ-Code/Stempel/marking) | | | |
| | | =XN 5601 (Typ-Code/Stempel/marking) | | | |
| | | =XP 5601 (Typ-Code/Stempel/marking) | | | |
| | | Optokoppler/opto coupled isolator | | | |
| | | =2SA1721-O (Typ-Code/Stempel/marking) | | | |
| | | =XN 1507 (Typ-Code/Stempel/marking) | | | |
| 40 | Si-N | = XP 1507 (Typ-Code/Stempel/marking) | 45(2mm) | 741777477 | |
| 4P | Si-N/P | = XN 1A312 (Typ-Code/Stempel/marking) | 45 | | →XN 1A312 |
| | | =XN 1B301 (Typ-Code/Stempel/marking) | | | |
| | | =XP1B301 (Typ-Code/Stempel/marking) | | | |
| 4R | Si-P | =2SA1721-R (Typ-Code/Stempel/marking) | 35 | | |
| 4R | C-Di | =MMBV 3700 (Typ-Code/Stempel/marking) | 35 | | →MMBV3700 |
| | | =XN 1C301 (Typ-Code/Stempel/marking) | | | |
| 4R | Si-P/N | =XP1C301 (Typ-Code/Stempel/marking) | 45(2mm) | | →XP1C301 |
| 4S | Si-Di | =MMBD201 (Typ-Code/Stempel/marking) | 35 | ********* 514 13-851 >1 ******11**12*11** | →MMBD201 |
| | | =XN 611FH (Typ-Code/Stempel/marking) | | | |
| | | = XP 611 FH (Typ-Code/Stempel/marking) | | | |
| 4 T | N-FET | =2SK1216 (Typ-Code/Stempel/marking) | 35 | | →2SK1216 |
| 4T | Si-Di | = MMBD 301 (Typ-Code/Stempel/marking) | 35 | 4 THE REST OF THE PARTY OF THE | →MMBD301 |
| | | =MMBV2105 (Typ-Code/Stempel/marking) | | | |
| | | = XN 5553 (Typ-Code/Stempel/marking) | | | |
| | | = XP 5553 (Typ-Code/Stempel/marking) | | | |
| | | =2SK1226 (Typ-Code/Stempel/marking) | | | |
| | | 2SK1374 (Typ Code/Stempel/marking) | | | |
| 4 V | C-Di | , =MMBV 2106 (Typ-Code/Stempel/marking) | ,. 35 | •• •>= +>== | |
| 4W | C-Di | = MMBV 2107 (Typ-Code/Stempel/marking) | 35 | ., | →MMBV2107 |
| | | =2SC4515 (Typ-Code/Stempel/marking) | | | |
| | | =MMBV2108 (Typ-Code/Stempel/marking) | | | |
| | | =2SC4516 (Typ-Code/Stempel/marking) | | | |
| 4Y | C-Di | =MMBV 2102 (Typ-Code/Stempel/marking) | 35 | ************************************** | |
| | | =BZV 49/C4V3(Typ-Code/Stempel/marking) | | | |
| | | BZV 49/C4V7(Typ-Code/tempel/marking) | | | |
| 4 Z | , Ç-DI | =MMBV2104 (Typ-Code/Stempel/marking) | 35 | erelbte obszabliaachtanen kolumbichen | |
| | | | 74 (0 7) | | 401/000 |
| 5 | G-DI | =1SV202 (Typ-Code/Stempel/marking) | /1(2,/mm) | | |
| 5 | | =HVR300(Typ-Code/Stempel/marking) | /1(2,/mm) | | |
| 5 40 | | =HVU202 (Typ-Code/Stempel/marking) | /1(1,/mm) | foliant of high professional controls | →HVUZUZ |
| 5.18 | Z-DI | =HZF 5.1 BP (Typ-Code/Stempel/marking) | /1 (5mm) | reliberati reliberatione representationality | |
| 5.1C | Z-DI | =HZF5.1CP(Typ-Code/Stempel/marking) | /1 (5mm) | CALL ATTO AT 1844 TANK ARE ATTO BY COLUMN | →HZF5.1CP |
| | | =HZF 5.6BP (Typ-Code/Stempel/marking) | | | |
| | | =HZF5.6CP (Typ-Code/Stempel/marking) | | | |
| | | =BSV78 | | | |
| | | =BSV81 | | | |
| | | =BZV 49/C51 (Typ-Code/Stempel/marking) . | | | |
| | | -BU326A | | | |
| | | ~2N4351 | | | |
| 53 | SI-DI | =BAT 17 (Typ-Code/Stempel/marking) | 35 | Construction of the state of th | |
| 54 | SI-DI | =BAT 17-04 (Typ-Code/Stempel/marking) | 35 | 2.000000000000000000000000000000000000 | →BAI 1/-04 |
| 55 | SI-DI. | =BAT 17-05 (Typ-Code/Stempel/marking) | 35 | n per en amender and assume | →BAI 17-05 |
| | | =BRY61 | | | |
| | | , =BCX17 | | | |
| | | =BCX18 | | | |
| | | =BCX19 | | | |
| | | -BCX20 | | | |
| | | =BAT 17-06 (Typ-Code/Stempel/marking) | | | |
| 56 | | | | | |
| 56 5609 | Si-N | | | | |
| 56 | Si-N | →C9 5609 | | ***** ****** ********* ****** | |
| 5609 5610 563 BSY | Si-P | →CS 5609 →C9 5610 =BSS 63 | 35a | Phi | ————————————————————————————————————— |
| 56 | Si-P | →C9 5609 | 35a | PNi | →BSS 63 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус производитель | АНАЛОГ | 505 |
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| 56Y | Z-Di | =BZV 49/C56 (Typ-Code/Stempel/marking) | | | →BZV49/C5 |
| | | =BAT 17-07 (Typ-Code/Stempel/marking) | | | |
| 57 | Si-N | =BFQ 57 (Typ-Code/Stempel/marking) | | | |
| | | =BAT 18 | | | |
| | | =BFQ 56 (Typ-Code/Stempel/marking) | | | |
| 59 | Si-N | =BFQ59 (Typ-Code/Stempel/marking) | | | |
| 5P | SI-P | = BC 807-16W (Typ-Code/Stempel/marking) | 35(2mm) | 7,000 COLUMN COL | →BC B07V |
| 5P | SI-DI | =FMMD 6050 (Typ-Code/Stempel/marking) =MMBD 8050 (Typ-Code/Stempel/marking) | | | →FMMD805 |
| 5P | SI-UI | =MMBDB050(Typ-Code/Stemper/marking) . | | gang at the noncourage space. | MMBUBUS |
| | | = PMBD 6050 (Typ-Code/Stempel/marking) = BC 807-16 (Typ-Code/Stempel/marking) | | | |
| | | = BC 807-16 (Typ-Code/Stampel/marking) 4xNPN+ txPNP-Darl,-/80V,2A,2W | | | |
| | | =HN3B01F-GR (Tvp-Code/Stempel/marking) | | | |
| | | =MMBD8050(Typ-Code/Stempel/marking) | | | |
| | | =BC 807-16R (Typ-Code/Stempel/marking) | | | |
| | | =HN3B01F-Y (Typ-Code/Stempel/marking) | | | |
| | | =BC 807-25W (Typ-Code/Stempel/marking) | | | |
| | | =KST 4123 (Typ-Code/Stempel/marking) | | | |
| | | =MA707 (Typ-Code/Stempel/marking) | | | |
| | | =MA733(Typ-Code/Stempel/marking) | | | |
| | | =MMBD6100 (Typ-Code/Stempel/marking) | | | |
| | | =MMBT 4123 (Typ-Code/Stempel/marking) | | | |
| | | =PMBD 6100 (Typ-Code/Stempel/marking) | | | |
| | | =BC 807-25 (Typ-Code/Stempel/marking) | | | |
| 5BM | Si-Di | =MMBD 6100 (Typ-Code/Stempel/marking) | | | →MMBD610 |
| 5BR | Si-P | =BC 807-25R (Typ-Code/Stempel/marking) | 35 | ** ** **** **** | →BC807 |
| 5C | | =BC 807-40W (Typ-Code/Stempel/marking) | 35(2mm) | - | →BC807V |
| 5C | Si-Di | =MMBD7000(Typ-Code/Stempel/marking) | | · Sen Standard at the | |
| 5C | Si-Di | =PMBD 7000 (Typ-Code/Stempel/marking) | | | →PMBD7000 |
| | | = XN 460 t (Typ-Code/Stempel/marking) | | | |
| | | =XP 4801 (Typ-Code/Stempel/marking) | | | |
| | | =BC 807-40 (Typ-Code/Stempel/marking) | | | |
| 5CR | Si-P Si-P | =BC 807-40R (Typ-Code/Stempel/marking) | 35 | | →BC 807 |
| | | =BC 807W (Typ-Code/Stempel/marking) | | | |
| 5D | Si-Di | =FMMD914 (Typ-Code/Stempel/marking) | | | →FMMD914 |
| | | =HD2A(Typ-Code/Stempel/marking) | | | |
| | | =MMBD914 (Typ-Code/Stempel/marking) | | | |
| | | = MMSD914 (Typ-Code/Stempel/marking) | | | |
| | | = PMBD 914 (Typ-Code/Stempel/marking) | | | |
| | | =BC807 (Typ-Code/Stempel/marking) | | | |
| | | =BC 808-16W (Typ-Code/Stempel/marking) | | | |
| 5E | SI-N | =FMMT-A43R (Typ-Code/Stempel/marking) =XN 4608 (Typ-Code/Stempel/marking) | | ************************************** | >FMM1-A43F |
| 5E | o: n | XTC 0000 (Typ-Code/Stemper/marking) | | | → AN 4000 |
| 5E | SI-P | =YTS 2908 (Typ-Code/Stempel/marking) | | we specked the far to the second | →1 IS 2900 |
| | | =BC 808-16 (Typ-Code/Stempel/marking) =BC 608-16R (Typ-Code/Stempel/marking) | | | |
| 5EH | 7 C | | 94a 64a | 07/40/ 07/ | 40/ 48/C204 C206 |
| | | =BC 808-25W (Typ-Code/Stempel/marking) | | | |
| | | =MMBD501 (Typ-Code/Stempel/marking) | | | |
| | | =XN4609(Typ-Code/Stempel/marking) | | | |
| | | = YTS 2906A (Typ-Code/Stempel/marking) | | | |
| | | =BC 808-25 (Typ-Code/Stempel/marking) | | | |
| | | =BC 608-25R (Typ-Code/Stempel/marking) | | | |
| 5G | Si-P | =BC 608-40W (Typ-Code/Stempel/marking) | 35(2mm) | | →BC 808W |
| 5G | Si-Di | = MMBD 352 (Typ-Code/Stempel/marking) | 35 | | →MMBD352 |
| | | =BC 808-40 (Typ-Code/Stempel/marking) | | | |
| 5GR | | =BC 608-40R (Typ-Code/Stempel/marking) | | | |
| | | =BC 808W (Typ-Code/Stempel/marking) | | | |
| | | = MMBD701 (Typ-Code/Stempel/marking) | | | |
| | | =XN 4501 (Typ-Code/Stempel/marking) | | | |
| | | =XP450t (Typ-Code/Stempel/marking) | | | |
| | | =BC 808 (Typ-Code/Stempel/marking) | | | |
| 51 | Si-N/P | =XN 4801 (Typ-Code/Stempel/marking) | 46 | Carre representation contra | →XN4601 |
| 51 | S-P | =YTS 4402 (Typ-Code/Stempel/marking) | | | →YTS 4402 |
| 5 K | C-Di | =MMBV 809 (Typ-Code/Stempel/marking) | 35 | | →MMBV809 |
| 5 K | Si-P | = XN 4401 (Typ-Code/Stempel/marking) | 46 | | →XN4401 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | | 506 |
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| 5K | SI-P | =XP 4401 (Typ-Code/Stempel/marking) . TAZ, 5110V, 5W | 46(2mm) | O' | DTWeet Allege | →XP4401 |
| | | | | | | |
| 5L, | C: N | =MMBV 609 (Typ-Code/Stempel/marking) =XN 5501 (Typ-Code/Stempel/marking) | 39 | | | →MMBV50S |
| 5L | St.N | =XP 5501 (Typ-Code/Stempel/marking) | A6/2mm1 | | ellellermi i serem meneri et le | |
| | | .=IMBT 3905 (Typ-Code/Stempel/marking) | | | | |
| | | =XN 5531 (Typ-Code/Stempel/marking) | | | | |
| | | =YTS 3905 (Typ-Code/Stempel/marking) | | | | |
| | | . =IMBT 3906 (Typ-Code/Stempel/marking) | | | | |
| | | =XN 6501 (Typ-Code/Stempel/marking) | | | | |
| | | = XP 6501 (Typ-Code/Stempel/marking) | | | | |
| | | =YTS 4126 (Typ-Code/Stempel/merking) | | | | |
| 50 | Si-P | =XN6401 (Typ-Code/Stempel/marking) | 46 | | arrana arranostrat and all arestati non | →XN6401 |
| 50 | Si-P | =XP 6401 (Typ-Code/Stempel/marking) | 46(2mm) | | process of the later and the l | →XP6401 |
| | | =FMMT 2907AR(Typ-Code/Stempel/marking | | | | |
| 5P | C-Di | =MA344 (Typ-Code/Stempel/marking) | 46 | | PARTICULAR DE POPE DE 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| 5 P05M | 50Hz-Thy | =5P1M: 50V | 170 | Nec | T3,5N., TAG 661 | , TAG 662,++ |
| | | 100V, 5A(Tc=103°C), lgt/lh <15/<10mA | | | | |
| | | =5P1M:200V | | | | |
| | | 400V, 5A(Tc=95°C), lgt/lh <0,2/=1mA | | | | |
| | | =5P1M: 400V | | | | |
| | | =5P1M:500V | | | | |
| | | =5 P4J 600V | | | | |
| | | =5P1M: 600V | | | | |
| | | = XN 4502 (Typ-Code/Stempel/marking) | | | | |
| | | =MMBS 5060 (Typ-Code/Stempel/marking) | | | | |
| | | =XN 1501(Typ-Code/Stempel/marking) | | | | |
| | | =XP 1501(Typ-Code/Stempel/marking) | | | | |
| | | =MMBS 5061 (Typ-Code/Stempel/marking) | | | | |
| | | = XN 1504 (Typ-Code/Stempel/marking) | | | | |
| | | = XP 1504 (Typ-Code/Stempel/marking) | | | | |
| | | 400V, 5A(Tc=63°C), lgt <50/60mA, <5µs | | | | |
| | | =BCW66RG(Typ-Code/Stempel/marking) | | | | |
| | | =MMBS 5062 (Typ-Code/Stempel/marking) =XN 1871 (Typ-Code/Stempel/marking) | | | | |
| | | =XN 1671 (Typ-Code/Stempel/marking) =XN 1672 (Typ-Code/Stempel/marking) | | | | |
| | | = XN 1401 (Typ-Code/Stempel/marking) | | | | |
| 5 V | e; D | = XP 1401 (Typ-Code/Stempel/marking) | 45/2mm) | | | |
| EM M | Ci.N | =XN 2501 (Typ-Code/Stempel/marking) | 45(ZIIII) | | | - VAIGENS |
| 5W | Çi.N | =XP 2501 (Typ-Code/Stempel/marking) | 45(2mm) | A STREET STREET | Correction, pages, notices, against \$1.00 (\$6.00 | -XP 2501 |
| | | =XN 4504 (Typ-Code/Stempel/marking) | | | | |
| 5 V | Si-N | =XN 4503 (Typ-Code/Stempel/marking) | 46 | Designation of the last of the | THE RESERVE THE PERSON NAMED IN COLUMN TWO | →XN 4503 |
| | | =BZV 49/C5V1 (Typ-Code/Stempel/marking) | | | | |
| 5Y6 | 7-Di | =BZV49/C5V6(Typ-Code/Stempel/marking) | 39 | | *************************************** | →BZV49/C5V6 |
| | | = MMBPU 131 (Typ-Code/Stempel/marking) | | | | |
| | | =XN 6542 (Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| 6 | | 6 | | | | |
| | | =HVU351 (Typ-Code/Stempel/marking) | | | | |
| 6 2B | Z-Di | =HZF 6.2BP (Typ-Code/Stempel/marking) | 71 (5mm) | name of the state | Ufricates 4811 (201441421112141 881 10 | →HZF6 2BP |
| 6.2C | Z-Di | =HZF 6 2CP (Typ-Code/Stempel/marking) | 71 (5mm) | ****** ***** *** *** *** | Citrore Age - regulari at editerription | →HZF6.2CP |
| | | =HZF 6.6BP (Typ-Code/Stempel/marking) | | | | |
| | | =HZF6 8CP (Typ-Code/Stempel/marking) | | | | |
| 60 | PIN-Di | =BAR 60 (Typ-Code/Stempel/marking) | 44 | MINE ALE BONNE AND THE EAST | ************************************** | →BAR60 |
| 60 | Si-N | . =BFQ 60 (Typ-Code/Stempel/marking) | 52 | CHARLES AND ADDRESS OF | or promise to write comme des time | →BFQ60 |
| | | ~2N3055 | | | | |
| 60911 | F-Thy | =S3703SF | | | Marine and Della Res. Same annual | |
| | | ~\$ 3702\$ | | | | |
| | | =TAG 60 A.Y | | | | |
| | | =BAR61 (Typ-Code/Stempel/marking) | | | | |
| | | =MMBF 4117 (Typ-Code/Stempel/marking) | | | | |
| | | =MMBF4116 (Typ-Code/Stempel/marking) | | | | |
| | | =MMBF 4119 (Typ-Code/Stempel/marking) | | | | |
| | | =MMBF 5456 (Typ-Code/Stempel/marking) | | | | |
| E111 | N-FET | =MMBF 546 t (Typ-Code/Stempel/marking) | | OP AND ADDRESS OF THE OWNER. | | →MMBF5461 |

| тип | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус производитель | ТОЛАНА | 507 |
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| 62P | N-FET | =MMBFJ201 (Typ-Code/Stempel/marking) | 35 | Left-spar | →MMBFJ201 |
| 62Q | N-FET | =MMBFJ202(Typ-Code/Stempel/marking) | | | →MMBFJ202 |
| 62W | N-FET | =MMBFJ211 (Typ-Code/Stempel/marking) | 35 | | →MMBFJ21 |
| 62 X | N-FET | =MMBFJ 212 (Typ-Code/Stempel/marking) | 35 | Cartesia este sa casarria de elle- | →MMBFJ212 |
| 62 Y | Z-Di | =BZV 49/C62 (Typ-Code/Stempel/marking) | 39 | | →BZV49/C6 |
| 63(s) | Si-Di | =BAT 64 (Typ-Code/Stempel/marking) | | | . →BAT 64 |
| 636 BC/A | Si-P | =BCX51 | 39bPhi | | |
| 636 BC/B | Si-P | =BC X 52 | | | →BCX5 |
| 636 BC/C | Si-P | = BCX53 | | | →BCX5 |
| 637 BC/A | Si-N | =BCX 54 | | | →BCX54 |
| | | =BCX55 | | | |
| | | =BCX56 | | | |
| | | =BAT 64-04 (Typ-Code/Stempel/marking) | | | |
| | | =BFQ645 (Typ-Code/Stempel/marking) | | | |
| | | =BAT 64-05 (Typ-Code/Stempel/marking) | | | |
| | | =BAT 64-06 (Typ-Code/Stempel/marking) | | | |
| | | =BFP 67 (Typ-Code/Stempel/marking) | | | |
| 67(3) | Si-Di | = BAT 64-07 (Typ-Code/Stempel/marking) | 44 | | →BAT 67-07 |
| 68 Y | Z -Di | =BZV 49/C68 (Typ-Code/Stempel/marking) . | | | BZV49/C68 |
| | | = BC 617-16W (Typ-Code/Stempel/marking) | | | |
| | | =MA321 (Typ-Code/Stempel/marking) | | | |
| | | =MA 360 (Typ-Code/Stempel/marking) | | | |
| | | =MMBF 4416 (Typ-Code/Stempel/marking) . | | | |
| | | = MUN2111 (Typ-Code/Stempel/marking) | | | |
| | | =MUN5111 (Typ-Code/Stempel/marking) | | | |
| | | =UN2111 (Typ-Code/Stempel/marking) | | | |
| | | =UN5111 (Typ-Code/Stempel/marking) | | | |
| | | =UN9111 (Typ-Code/Stempel/marking) | | | |
| | | =BC 817-16 (Typ-Code/Stempel/marking) | | | |
| | | =3x2SJ172+3x2SK970:5A,36W | | | |
| | | =3x2SJ172+3x2SK970.7A,42W | | | |
| 6AM13 | | =3x2SJ173+3x2SK971*10A,42W | 12-SIL Hit | | - |
| 6AM 14 | MOS-P/N-FET* | 3xP+3xNV-MOS, LogL, 60V, 7A, 42W | 12-SIL Hit | | mary law rates |
| | | =BC 617-16R (Typ-Code/Stempel/marking) . | | | |
| | | =BC 617-25W (Typ-Code/Stempel/marking) | | | |
| | | =MA329 (Typ-Code/Stempel/marking) | | | |
| 6B | C-Dī | =MA361 (Typ-Code/Stempel/marking) | 71 (1,7mm) | | |
| 6B | N-FET | = MMBF 5464 (Typ-Code/Stempel/marking) . | 35 | | MMBF 5464 |
| 6B | Si-P+R | =MUN2112(Typ-Code/Stempel/marking) | | | →MUN2112 |
| | | =MUN5112(Typ-Code/Stempel/marking) | | | |
| 5B | | =UN2112 (Typ-Code/Stempel/marking) | | perturb instructables. | →UN2112 |
| 5B | Si-P+R | =UN 5112 (Typ-Code/Stempel/marking) | 35(2mm) | | →UN5112 |
| | | =UN9112 (Typ-Code/Stempel/marking) | | | |
| 6 B(p,s) | SI-N | =BC 817-25 (Typ-Code/Stempel/marking) | 35 | AND DESCRIPTION OF REAL PROPERTY. | |
| 5BH | | =BC 817-25R (Typ-Code/Stempel/marking) | | - | |
| | | =BC 617-40W (Typ-Code/Stempel/marking) | | | |
| 5C | C-DI | =MA333(Typ-Code/Stempel/marking) | 71(2,/mm) | | |
| 00 | N-FET | =MMBFU310 (Typ-Code/Stempel/marking) | 35 | | →MMBFU310 |
| OU | SI-P+H | =MUN2ft3(Typ-Code/Stempel/marking) | 05/0 | | →MUN2113 |
| 5C | SI-P+R. | = MUN5113 (Typ-Code/Stempel/marking) | 35(2mm) . | NAME AND ADDRESS OF THE OWNER, STREET, | →MUN5113 |
| | SI-P+R | =UN2113 (Typ-Code/Stempel/marking) | | - Constitution of the Cons | →UN2113 |
| 00 | 31-P+H | =UN5113(Typ-Code/Stempel/marking) =UN9113(Typ-Code/Stempel/marking) | 30(ZMM) | | →UN5113 |
| 5C | SI-P+R | =UN9113(Typ-Code/Stemper/marking) | | *************************************** | →UN9113 |
| | | =BC 617-40 (Typ-Code/Stempel/marking) | | | |
| | | =BC 817-40R (Typ-Code/Stempel/marking) MA 334 (Typ-Code/Stempel/marking) | | | |
| | | | | | →MA334 |
| | | =MA363 (Typ-Code/Stempel/marking) | | | ————————————————————————————————————— |
| | | =MMBF 5457 (Typ-Code/Stempel/marking) | | | |
| | | = MUN2114(Typ-Code/Stempet/marking) | | | |
| | | = MUN5114 (Typ-Code/Stempel/marking) = UN2114(Typ-Code/Stempel/marking) | | | |
| | | | | | |
| | | =UN 5114 (Typ-Code/Stempel/marking) | | | |
| | | =UN 9114(Typ-Code/Stempel/marking) =BC 817 (Typ-Code/Stempel/marking) | | | |
| | | | | | |
| | | =BC 818-16W (Typ-Code/Stempel/marking) =FMMT-A93R (Typ-Code/Stempel/marking) | | | |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | КОРПУС ПРОИЗВОДИТЕЛЬ | АНАЛОГ 508 |
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| 6E | | =MA 335 (Typ-Code/Stempel/marking) | . 71(2,7mm) | |
| | | =MA 364 (Typ-Code/Stempel/marking) | | |
| | | =MMBF 5460 (Typ-Code/Stempel/marking) | | |
| 6E | Si-P+R | =MUN2115(Typ-Code/Stempel/marking) | 35 | →MUN2115 |
| 6E | Si-P+R | = MUN 5115 (Typ-Code/Stempel/marking) = UN 2115 (Typ-Code/Stempel/marking) = | 35(2mm) | →MUN5115 |
| | | =UN2115(Typ-Code/Stempel/marking) | | |
| 0E | SI-F+R | =UN9115(Typ-Code/Stempel/merking) | 35(2mm) | - I BOOM |
| | | =BC 818-16 (Typ-Code/Stempel/marking) | | |
| | | =BC 818-16R (Typ-Code/Stempel/marking) | | |
| | | =BC 818-25W (Typ-Code/Stempel/marking) | | |
| | | =MA 337 (Typ-Code/Stempel/marking) | | |
| 6F | | =MA 365 (Typ-Code/Stempel/marking) | | |
| | | =MMBF 4860 (Typ-Code/Stempel/marking) | | |
| 6F | Si-P+R | ====================================== | 35 | →MI N2118 |
| 6F | Si-P+R | =MUN5116(Typ-Code/Stempel/marking) | 35/2mm) | →MLIN5116 |
| | | =UN2116 (Typ-Code/Stempel/marking) | | |
| 6F | Si-P+R | =UN5116 (Typ-Code/Stempel/marking) | 35/2mm) | →UN5116 |
| | | =UN9116(Typ-Code/Stempel/marking) | | |
| | | =BC 818-25 (Typ-Code/Stempel/marking) | | |
| 6FR | Si-N | =BC 818-25R (Typ-Code/Stempel/marking) | 35 | →BC818 |
| 66 | Si-N | =BC 818-40W (Typ-Code/Stempel/marking) | 35(2mm) | →BC818W |
| 6G | N-FFT | =MMBF 4393(Typ-Code/Stempel/marking) | 35 | →MMRF4393 |
| 6G | Si-PaR | =MUN2130 (Typ-Code/Stempel/marking) | 95 | _MI N2130 |
| 6G | Si-P+R | =MUN 5130 (Typ-Code/Stempel/marking) | 35/2mm) | →MI IN5130 |
| 6G | N-FFT | = PMBF 4393 (Typ-Code/Stempel/marking) | 35 | →PMRF4393 |
| | | == BC 818-40 (Typ-Code/Stempel/marking) | | |
| 6GR | Si-N | =BC 818-40R (Typ-Code/Stempel/marking) | 35 | →BC818 |
| 6H | Si-N | =BC 818W (Typ-Code/Stempel/marking) | 35(2mm) | →BC818W |
| | | =MA 338 (Typ-Code/Stempel/marking) | | |
| | | = MA366 (Typ-Code/Stempel/marking) | | |
| | | =MMBF 5486 (Typ-Code/Stempel/marking) | | |
| | | = MUN 2131 (Typ-Code/Stempel/marking) | | |
| | | =MUN5131 (Typ-Code/Stempel/marking) | | |
| | | =UN2117 (Typ-Code/Stempel/marking) | | |
| | | =UN5117 (Typ-Code/Stempel/marking) | | |
| | | =UN9117 (Typ-Code/Stempel/marking) | | |
| 6H(p) | Si-N | =BC 818 (Typ-Code/Stempel/marking) | | →BC818 |
| 61 | Si-P+R | =UN2118 (Typ-Code/Stempel/marking) | 35 | →UN2118 |
| | | =UN5118 (Typ-Code/Stempel/marking) | | |
| 61 | Si-P+R | =UN9118 (Typ-Code/Stempel/marking) | 35(1,6mm) | →UN9118 |
| 6J | N-FET | = MMBF 4391 (Typ-Code/Stempel/marking) | 35 | →MMBF4391 |
| 8J | Si-P+R | = MUN 2132 (Typ-Code/Stempel/marking) | 35 | |
| | | = MUN5132 (Typ-Code/Stempel/marking) | | |
| | | = PMBF 4391 (Typ-Code/Stempel/marking) | | |
| | | =MA341 (Typ-Code/Stempel/marking) | | |
| | | =MA 367 (Typ-Code/Stempel/marking) | | |
| 8K | N-FET | = MMBF 4392 (Typ-Code/Stempel/marking) | 35 | →MMBF 4392 |
| 6K | Si-P+R | =MUN2133(Typ-Code/Stempel/marking) | 35 | |
| 6K | Si-P+R | = MUN5133 (Typ-Code/Stempel/marking) | 35(2mm) | |
| 6K | N-FET | =PMBF 4392 (Typ-Code/Stempel/marking) | 35 | →PMBF4392 |
| 6K | Si-P+R | =UN2119(Typ-Code/Stempel/marking) | 35 | |
| 8K | Si-P+R | =UN 5119 (Typ-Code/Stempel/marking) | 35(2mm) | |
| 8K | Si-P+R | =UN9119 (Typ-Code/Stempel/marking) | 35(1,6mm) | |
| 6L | C-Di | =MA 366 (Typ-Code/Stempel/marking) | 71(1,7mm) | |
| 8L | | = MMBF 5459 (Typ-Code/Stempel/marking) | | |
| 6L | | =MUN2134 (Typ-Code/Stempel/marking) | | |
| 6L | Si-P+R | = MUN 5134 (Typ-Code/Stempel/marking) | 35(2mm) | |
| | | =UN2110 (Typ-Code/Stempel/marking) | | |
| | | =UN5110 (Typ-Code/Stempel/marking) | | |
| | | =UN9110 (Typ-Code/Stempel/marking) | | |
| 6M | N-FET | =MMBF 5485 (Typ-Code/Stempel/marking) | 35 | →MMBF5485 |
| 8M M8 | Si-P+R | =UN 211D (Typ-Code/Stempel/marking) | 35 | ————————————————————————————————————— |
| 011 | SLPAR | =UN511D(Typ-Code/Stempel/marking) | 35(2mm) | J IN511D |
| 6M | nen sanc man Ot 1 Til more | -Oit 3110 (1)p-Oode Otoling dannar king! | THE OWNERS AND ADDRESS OF THE PARTY AND ADDRES | · · · · · · · · · · · · · · · · · · · |
| | | =UN911D(Typ-Code/Stempel/marking) | | |

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|---------|-----------------------------------------|------------------------------------------------------------------------------|-------------|-----------------------------------------|------------------------------------------------------|---------------|
| | | =MA372 (Typ-Code/Stempel/marking) | | | | |
| 6N | Si-P+R | = UN211 E (Typ-Code/Stempel/marking) | 35 | | *************************************** | |
| 6N | Si-P+R | =UN511E(Typ-Code/Stempel/marking) | 35(2mm) | | | →UN511I |
| 6N | Si-P+R | =UN911E(Typ-Code/Stempel/marking) | 35(1,6mm) | - | | →UN911I |
| | | =UN211F(Typ-Code/Stempel/marking) | | | | |
| | | =UN51 IF (Typ-Code/Stempel/marking) | | | | |
| | | =UN911F(Typ-Code/Stempel/marking) | | | | |
| 6P | Si-P | =BCX71 RH (Typ-Code/Stempel/marking) | 35 | | | →BCX71RI |
| 6P | N-FET | =MMBFJ 111 (Typ-Code/Stempel/marking) | 35 | | | →MMBFJ11 |
| | | =UN211 H(Typ-Code/Stempel/marking) | | | | |
| | | =UN511 H(Typ-Code/Stempel/marking) | | | | |
| | | =UN911H(Typ-Code/Stempel/marking) | | | | |
| | | =UN211L (Typ-Code/Stempel/marking) | | | | |
| | | =UN511L (Typ-Code/Stempel/marking) | | | | |
| | | =UN911L(Typ-Code/Stempel/marking) | | | | |
| | | =MMBFJ112(Typ-Code/Stempel/marking) =XN4112(Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | = XP4112 (Typ-Code/Stempel/marking) | | | | |
| 05 | C-Di | =MA 353 (Typ-Code/Stempel/marking) =MA 371 (Typ-Code/Stempel/marking) | /1 (2,/mm) | | | |
| | | | | | | |
| | | =MMBFJ 113 (Typ-Code/Stempel/marking) | | | | |
| | | =UN5101 (Typ-Code/Stempel/marking) | | | | |
| | | = XN 4113 (Typ-Code/Stempel/marking) = XP 4113 (Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | =BCW66RG (Typ-Code/Stempel/marking) =MA 331 (Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | =MMBFJ310(TyplCode/Stempel/marking) | | | | |
| | | = XN4115 (Typ-Code/Stempel/marking) = XP4115 (Typ-Code/Stempel/marking) | | | | |
| | | =MA332 (Typ-Code/Stempel/marking) | | | | |
| | | =MMBFJ 309 (Typ-Code/Stempel/marking) | | | | |
| | | = XN 4116 (Typ-Code/Stempel/marking) | | | | |
| | | =XP 4116 (Typ-Code/Stempel/marking) | | | | |
| | | = XN 6112 (Typ-Code/Stempel/marking) | | | | |
| | | =XP6112(Typ-Code/Stempel/marking) | | | | |
| | | =MMBFJ175(Typ-Code/Stempel/marking) | | | | |
| | | =XN6113(Typ-Code/Stempel/marking) | | | | |
| | | = XP 6113 (Typ-Code/Stempel/marking) | | | | |
| | | =MMBFJ176 (Typ-Code/Stempel/marking) | | | | |
| | | = XN6115 (Typ-Code/Stempel/marking) | | | | |
| | | =XP6115(Typ-Code/Stempel/marking) | | | | |
| | | =MA 355 (Typ-Code/Stempel/marking) | | | | |
| | | = MMBFJ 177 (Typ-Code/Stempel/marking) | | | | |
| | | = XN6116 (Typ-Code/Stempel/marking) | | | | |
| | | = XP 6116 (Typ Code/Stempel/marking) | | | | |
| | | =BZV 49/C6V2(Typ-Code/Stempel/marking) | | | | |
| | | =BZV 49/C6V6(Typ-Code/Stempel/marking) | | | | |
| 5Z | | =MA373(Typ-Code/Stempel/marking) | 71(1,7mm) | | II | →MA373 |
| 6Z | N-FET | =MMBF 170 (Typ-Code/Stempel/marking) | 35 | 7 hera concess observe species | ACRES AND AND DRAW PATERNAL PROPERTY AND ADDRESS AND | →MMBF 170 |
| | | =XN6111 (Typ-Code/Stempel/marking) | | | | |
| 5Z | Si-P+R | =XP6111 (Typ-Code/Stempel/marking) | 46(2mm) | | ***** ** **************** ****** ****** | →XP6111 |
| | | | | | | |
| | *************************************** | | | | | |
| | C-Di | =HVU 307 (Typ-Code/Stempel/marking) | 71(1,7mm) | | *************************************** | →HVU307 |
| 7.5B | Z-Di | = HZF 7 5BP (Typ-Code/Stempel/marking) | 71(5mm) | | ************************************** | →HZF7.5BP |
| 5C | Z-Di | =HZF7.5CP (Typ-Code/Stempel/marking) | 7t(5mm) | *************************************** | | →HZF7.5CP |
| 70 | | =BFQ 70 (Typ-Code/Stempel/marking) | | | | |
| | | =2N7002 (Typ-Code/Stempel/marking) | | | | |
| | | GI-L, 1001000V, 70A | | | | |
| | | =HF70 | | | | |
| | | =BFQ71 (Typ-Code/Stempel/marking) | | | | |
| | | NF/S-L, 80V, 2A, 15W, 50MHz, B>30 | | | | |
| | | = 2N7002 (Typ-Code/Stempel/marking) | | | | |
| | | =BFQ 72 (Typ-Code/Stempel/marking) | | | | |
| 212 | Si-N | =71T2: B>75 | 430 | Tho | (BD379 2SC3252 2SI | 1177 1176 ++1 |

| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус произв | ЮДИТЕЛЬ | АНАЛОГ | | 510 |
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| 738 | | | 51 | den er er et tretain in igne sen | | | →BFQ7 |
| 73T2 | | | | | | | |
| 74 | Si-N | =BFQ 74 (Typ-Code/Stempel/marking) | | | | | →BFQ7 |
| 74(s,p) | Si-Di | =BAS 70-04 (Typ-Code/Stempel/marking) . | | , e ta conducer de parader cons | er samt treigi for noncommence aname | ember core | →BAS 70-0 |
| 7400 | | Ouad 2-Input NAND Gate | | | | | |
| 7400 | Logic | | 20-MP | | | | |
| 7400/2 | | | | 10 T-02 B-7 N-301 93103 | relli littiget macellypticistete | | recogniscos * |
| 7401 | | Ouad2-Input NAND Gate | | | | | |
| 7401 | | 191-1- 1 | | | | | |
| | TTL-Logic | Quad2-input NAND Gate | | | | | |
| | | Quad2-Input NAND Gate | | | | | |
| | | **** 274 ******************************* | | **************** | 11 27-75 % 207-7-1 1-0 1 | I Manuaco | alessa standenca. |
| 7402 | CMOS/TTL | Quad2-InputNDRGate | 14-DIP | . 2541114 2941 2314 2011 | | e talkanelinet | Innellia caracetes |
| 7402 | Logic | nes, and annual recommendations, artist to beginning the beginning and the | 20-MP | | | | - |
| 7402/2 | TTL-Logic | Quad2-InputNDRGate | 14-DIP | | | SECTION I | mine paper as a |
| 7403 | CMOS/TTL | Quad 2-Input NAND Gate | 14-DIP | arbent-no. nobtaterenta | *************************************** | | |
| 7403 | Logic | the our manager to a linear property of the state of the | 20-MP | **************** | negocitives modelet the title are | Manage of Principles | *************************************** |
| 7404 | CMOS/TTL | Hex Inverter | 14-DIP | acceptant and the contract | | ********** | |
| | | | | | ************************ | | |
| | | Hex Inverter | | | Miles of the last | | |
| | | Hex Inverter | | | | | |
| | | or effections of the business of the property | | | ****** ***************** *** *** *** * | | |
| | | Hex Inverter | | | | | |
| | | Hex Driver, inverting (30V) | 14 DID | | CILARADAGATALANA KITATA MILANI | RIGGERALE RE | EARMANDERS, SPEE |
| | Lonio | Hex Driver, non inverting | 44 DID | *1 3145 1*10100000 5115 | ALCOHOL SPANISHED PRIMAL PAR | 3144 3141 414 | |
| | | Quad 2-Input AND Gate | | | a ferand was be the prefere here | | |
| | | Quad z-uipui And Gale | | | | | |
| 409 | | | | | e ((Percentarios)) des (International) | | |
| | CMOS/TTL | | | | | | |
| 409 | | T. 1 | | | e problèment par electris ellere | | |
| 410 | | Triple 3-Input NAND Gate | | | | | |
| | | es accommendation of the state | | | | | |
| | | Triple 3-Input NAND Gate | | | | | |
| | | | | | netrials have never the service | | |
| | | Quad 2-Input Buffered NAND Gates | | | | | |
| | | nervices arregin to transcription and accommon to the second second second | | | | | |
| | | Quad 2-Input Buffered NOR Driver | | | 44 plot v 2-120400 er 120400444 | Disabilities: | |
| | | and processors a processor of course and paragraph course and the co | | abar inas liberilas, saço | a steellasselve severanne | | rei menengena = |
| | | Quad 2-Input Buffered NAND Gates | 14-DIP | | ******* ***** **** ******* | | |
| | | arrana Manuspopingas ya tindyattoonnikee tiina noonnalka annambabbasii untii arrana, n | | normanijanos adi | 94 33+ 3484+494+2+2+2+2+2+2+2+4 | 1994 19241 | or investigation. |
| 41004 | TTL-Logic | Hex Buffered Inverter | , 14-DIP | * 470151241014 51010114 | | N 200 St Nov. | destructions of |
| 41004 | TTL-Logic | 81/30-0 ******* at** \$ 0001445* 000440000015 | 20-MP | NOTERALDS MILESON | Cles (Delling Leading all 12) | Sale as her | - |
| 41005 | TTL-Logic | Hex Buffered Inverter | 14-DIP | 10-1 PAGE 11-0 110 | to be built between an | none and | -Districtions - |
| 41005 | TTL-Logic | -Constitution and a principal state of the constitution of the con | 20-MP | PARKET BY HERE THE PARKET | 12012031173+Tungo 814, 32+ 120+ | ********* | Miles were to . |
| 41008 | TTL-Logic | Quad 2-Input Buffered AND Driver | 14-DIP | | Mad also Delterated him | Chester had | total traduct |
| 41008 | TTL-Logic | | 20-MP | | C 4044113 (41410131744211 11 21) | A | - |
| 74101/1 | TTL-Logic | Negative Edge Triggered JK Flip-Flop | | | | | |
| | | with AND/DR Inputs and Preset | | | | | |
| | | Negative Edge Triggered JK Flip-Flop | 14-DIP | | | | _ |
| | TTL-Logic | with AND/DR inputs and Preset | | ************** | el artiste arteresiste & artis | aledias 71 se | |
| | TTL-Logic | Triple 3-Input Buffered NAND Gate | 14-DIP | ************** | | *** ******/* | - Antesantinia- |
| | | Triple of appropriate and the control of the co | 20.MD | | | | |
| | | . Triple 3-Input Buffered AND Gate | | | (Angeles (8) 10 10 annapare) | | |
| | | Tripe 3 illustratione led Air Oate | | | | | |
| | | . 16-Bit Bus Termination Array | | | | | |
| | | | | | | | |
| | | . 18-Bit Bus Termination Array | | | | | |
| | | Positive Edge Triggered JK Flip-Flop | | | | | |
| | | with AND Inputs, Preset and Clear | | | | | |
| | | Positive Edge Triggered JK Flip-Flop | | | | | |
| | | with AND Inputs, Preset and Ctear | | | | | |
| 41020 | TTL-Logic | Dual 4-Input Buffered NAND Gate | 14-DIP | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | (NI and Steel) Steelagt add) | Stanfares Sta | edicat attaches |
| | | | | | | | |
| 4103 | TTL-Logic | Dual Negative Edge Triggered JK | 14-DIP | | THE SECTION STATES AND | | |
| | | Flip-Flops with Clear | | | | | |
| | | . Quad2-Input Buffered DR Gate | | | | | |
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| | | THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NA | | name Prints is delivered by | THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. IN | | The Part and Part and |

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| | | | | | |
| | | Hex buffer, non inverting | | | |
| | | decar on mar i nation is a parental of the second | | | |
| | | Quad 2-Input Buffered NOR Driver | | | - |
| | | | | | - |
| | | 3-Input Negative Pulse Triggered JK | | | - |
| | | Flip-Flop with Preset and Claar | | | |
| | | 3-Input Negative Pulse Triggered JK | | | article of the last |
| | | | The same and the second state of the second | | |
| | | 12-Bit Bus Termination Array | | | ************ |
| 741051 | TTL-Logic | | 16-DIP | | - |
| | | 16-Bit Bus Termination Array | | | - |
| | | 16-Bit Bus Termination Array | | | |
| | | 8-Bit Bua Termination Array | | | |
| | | Dual Negative Edge Triggered JK | | | |
| | | Flip-Flop with Presetand Clear | | | months ! |
| | | Dual JK Flip-Flopwith Claar | | | - |
| | | S. A. P. P. T. W | | | |
| | | Dual Nagative Edge Trigg. JK | | | |
| | | Flip-Flop with Common Preset, Claar, | | | |
| | | Clock | | | |
| | | Dual Positive Edge Triggered JK | | | |
| | | Flip-Flop with Preset and Clear | | | |
| 7411 | | Triple 3-Input AND Gate | | | |
| | | Title 0 In a 4 MO Cale | | | |
| | | Triple 3-Input AND Gate | | | |
| | | Positive Pulsa Triggered JK Flip-Flop | | | |
| | | with Preset, Clearand Inputlock | | | |
| | | . Quad2-input NAND Gate | | | |
| | | Quad2-inputNORGale | | | |
| | | Quadz-Iriputivonoaie | | | |
| | | Quad 2-Input AND Gate | | | |
| | | Quau 2-RipotANO Cate | | | |
| | | Tripla 3-Input NAND Gate | | | |
| | | Hipia o upot nano date | | | |
| | | Triple 3-Input AND Gate | | | |
| | | and the property of the party o | | | |
| | | Dual 4-Input NAND Gate | | | _ |
| | | and the second s | | | _ |
| | | Dual 4-Input AND Gate | | | |
| | | | | | _ |
| 7411027 | CMOS-Logic | Triple3-InputNORGate | 14-DIP | | _ |
| | | | | | _ |
| | | 8-Input NANO Gate . | | | _ |
| | | | | | _ |
| | | . Quad2-Input OR Gata | | | _ |
| 7411032 | | | | | _ |
| | | Dual D-Flip-Flop with Complementary | | | _ |
| | | Outputs With Preset and Clear | | | |
| | | Dual Positive Pulse Trig. JK | | | |
| | | Flip-Flops with Preset, Clear and | | | |
| | TTL-Logic | | | | |
| | | | 14-DIP | at and the state of the state of the | _ |
| | | | | The stand of the standard of t | |
| | | Dual Negative Edge Triggared JK | . 16-DIP | | * - |
| | | Flip-Flop with Preset and Clear | 20-MP | . Drille who had patt named Army, Brea | - |
| | | Octal Bus Line Driver, inverting | | | are not have an equal |
| 7411240 | CMOS-Logic | | 26-MP | | |
| | | . Octel Bus Line Driver, non inverting | | | |
| | | | | | |
| | | . Octel Bus Line Driver, non inverting . | | | |
| | | | | | |
| | | Quad Bus Trensceiver, non inverting | | | |
| | | | | | |
| | | Dual Negative Edge Triggered JK | | | |

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| | Logic | | 20-MP | |
| | | 8-Bit D-Latch with Enable, non | | |
| 411373 | CMOS-Logic | inverting | 28-MP | - |
| 411374 | CMOS-Logic | | | |
| 411374 | CMOS-Logic | inverting | 28-MP | - |
| 41t4 | CMOS/TTL | . Dual Negative Edge Triggered JK | | - |
| 4114 | Logic | Flip-Flop with Preset and Clear | 20-MP | - |
| 74115 | TTL-Logic | Dual Pulse Triggered JK Flip-Flops | 14-DIP | - |
| 741t5 | TTL-Logic | with Clearand Inputiock | | |
| 7411520 | | 8-Bit Comparator, inverting Output | | - |
| 7411520 | CMOS-Logic | the state of the s | 28-MP | - |
| 411521 | | | 20-DIP | - |
| 411521 | CMOS-Logic | and the second s | 20-MP | |
| 411533 | CMOS-Logic | | | - |
| 411533 | CMOS-Logic | | 20-MP | |
| 411534 | CMOS-Logic | 8-Bit D-Latch with Enable, inverting | | |
| 411534 | CMOS-Logic | | 28-MP | - |
| 4116 | TTL-Logic | Dual 4-Bit Latch with Clear, non . | . 24-DIP | - |
| 4116 | TTL-Logic | inverting | | - |
| 7411620 | CMOS-Logic | 8-Bit Bi-Directional Bus Driver with | 24-DIP | - |
| 411620 | | | . 28-MP | - |
| | | | | - |
| 411623 | | | 28-MP | |
| 411640 | | 8-Bit Bi-Directional Bus Transceiver, | | _ |
| 411640 | CMOS-Logic | | | |
| 411643 | | 8-Bit Bi-Directional Bus Transceiver, | | _ |
| 411843 | | | 28-MP | |
| | | | 24-DIP | |
| | | | 28-MP | |
| | | inverting | | |
| | | | . 16-DIP | - |
| | TTL-Logic | | and the same and t | |
| | TTL-Logic | A-Rit Arithmetical point lait Function | 24-DIP | - |
| | TTL-Logic | | 28-MP | |
| | | | 24-DIP | |
| | | | region & 7 MII - reasonably and reasonably made and reasonably mad | |
| | | | 14-DIP | |
| | | | 17 VII | |
| | | | t6-DIP | |
| | | | 14-DIP | |
| | | | 14-DIP | |
| | | Tost inggeration of the control of t | | |
| | | | t6-DIP | |
| M122 | Logic | Class | 20-MP | - |
| | | | | ********** |
| | | | | |
| 41040 | TTI Legio | Dual Vallage Controlled Controlled | 14-DIP* | |
| | | | 20-DIP | |
| | | | 20-MP | |
| | | | 20-DIP | |
| | | | 20-MP | |
| | | | | |
| | | | 20-MP | |
| | | | 14-DIP | |
| | | | | |
| | | | 20-MP | HALL STREET |
| | | . Octal Bus Line Driver, noninverting | | |
| 41244 | | 0 ID 7 | 20-MP | |
| 41245 | | | . 20-DIP | |
| | | | 20-NP | |
| | | | 14-DIP | |
| | | | 20-MP | |
| | | | t4-DIP | |
| | | | 20-MP | |
| | | | t4-DIP | |
| /413 | CMOS/TTL | | 14-DIP | |
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| 74130 | TTL-Logic | Quad2-InputANDDriver(30V) | 14-DIP | | |
| 74131 | | Quad2-InputAND Driver (15V) | | | |
| 7413t | Logic | | 20-MP | | |
| | | 3-Bit Binery Decoder/Demultiplexer | | | |
| | | with Address Register | | | |
| | | Quad2-InputNANDSchmittTrigger | | | |
| | | 40 1 4111170 4 | | | |
| | | 13-input NAND Gate | | | |
| | | 12-Input NAND Gate | | | |
| | | (Empution) Oate | | | |
| | | Quad2-InputEX-NOR/OR Gate | | | |
| 74135 | | | | | |
| | | Quad2-Input EX-OR Gate | | | |
| 74136 | TTL-Logic | | 20-MP | | - |
| 74137 | CMOS/TTL | 3-Bit Binary Decoder/Demultiplexerw | 16-DIP | e con cammanous | |
| 74137 | | Add. Register a. invert. Outputs | | | |
| 74136 | | Qued2-Input OR Driver (30V) | | | |
| 74136 | | many its construction of the construction of t | | | |
| 74138/1 | | 3-Bit Binary Decoder/Demultiplexer, | | | |
| | | inverting | | | |
| | | Quad 2-Input OR Driver (30V) | | | |
| 74139 | | Dual 2-Bit Binery | | | |
| | | Decoder/Demultiplexer, inverting | | | |
| | | Hex Schmitt inggerinverter | | | |
| 74140 | | Dual4-Input50-Ohm-NAND Power-Driver | | | |
| | | Duai4-inputqu-Onin-MAND Fower-Unver | | | |
| 74141 | | . BCD-to-Decimal Decoder/Display Driver | | | |
| | | (60V) | | | |
| | | Synchronous Decimal Up Counterwith | | | |
| | | Decimal-Dec. and DispDriver (60V) | | | |
| 74143 | TTL-Logic | Decimal Up Counterwith Output | 24-DIP | | |
| 74143 | TTL-Logic | . Registerand7-Segment-Decoder(15mA) | | | _ |
| 74144 | TTL-Logic | Decimal Up Counterwith Output | 24-DIP | | |
| | | Registerand 7-Segment-Dec. (15 | | | |
| | | V/25mA) | | | |
| | | BCD-to-Decimal Decoder/Display Driver | | | |
| 74145 | Logic | (15V) | ere specificações decregoriografia, i superquividad atriptoblicações aper | (referred to the committee) | |
| | | Binary Decimal-to-BCD Priority Encoder | | | |
| | | | | | |
| | | 3-Bit Binary Priority Encoder | | | |
| | Logic | Samuel trans transfer to be a promote to the | 20·MP | | *************************************** |
| 74149 | | 3-Bit Binary Priority Encoder | | | |
| | | . Inpies-inputAnusate | | | |
| | | 16-to-1 Deta Selector/Multiplexer | | | |
| | | with inverting Output | | | |
| 74151 | CMOS/TTI | 8-to-1 Deta Selector/Multiplexer with | 16-DIP | | |
| 74151 | Logic | Strobe | 20-MP | | |
| | | 6-to-1 Data Selector/Multiplexer with | | | |
| | Logic | | 20-MP | | |
| | | Dual 4-to-t Data Selector/Multiplexer | 16-DIP | *************************************** | - |
| 74153 | Logic | | 20-MP | | Jaharhashah) (Jaharahasha) |
| | | 4-Bit Binary Decoder/Demultiplexer | | | |
| 74154 | | . (50μA) | | | |
| 74155 , | | Dual 2-Bit Binary | | | - |
| | | Decoder/Demultiplexer | | | |
| | | Dual 2-Bit Binary | | | |
| | | Decoder/Demultiplexer | | | |
| | | Quad 2-to-1 Deta Selector/Multiplexer | | | |
| | | | | | |
| 74158 | CMOS/TTL | Quad 2-to-1 Data Selector/Multiplexer | 16-DIP | | - |
| 74156 | Logic | with inverting Outputs | 20-MP | Descriptions of the section of the s | telta)tiltarilannalis |
| | | 4-Bit Binary Decoder/Demultiplexer | | | |

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| 7416 | TTL-Logic | . Hex Driver, inverting (15V) | 14-DIP , , , , , , , , , , , , , , , , , | Cherton City |
| 74160 | CMOS/TTL | Synchronous Decimal Up/Down Counter | 16-DIP | |
| 74160 | Logic | with Preset and Clear | 20-MP vil an interess and interess and interess and interess and interest an | - |
| 741604 | TTL-Logic | . Octal 2-to-1 Bus Multiplexer with | 28-DIP | - |
| 741604 | TTL-Logic | | mmunt & 1 ff eriperating der dare eigelogebaterfetabligebobenigelemernenenenenenenenenenenenenenenenenen | |
| 74161 | CMOS/TTL | Synchronous Binary 4-Bit Up Counter | 16-DIP | - |
| 74161 | | | 20-MP | |
| 74162 | CMOS/TTL | Synchronous Decimal Up/Down Counter | 16-DIP | |
| 74162 | Logic | with Preset and Clear | | |
| 741620 | TTL-Logic | 8-Bit Bi-Directional Bus Transceiver | 20-DIP | |
| 741620 | TTL-Logic | | 20-MP 140-140-140-140-140-140-140-140-140-140- | |
| | | | 20-DIP | insktietiesterre |
| 741621 | TTL-Logic | with Register, non inverting | | |
| 741622 | TTL-Logic | | | |
| | TTL-Logic | with Register, inverting | | |
| 41623 | TTL-Logic | 8-Bit Bi-Directional Bus Transceiver | | |
| 741623 | | with Register, non inverting | | |
| 74163 | CMOS/TTL | | 16-DIP | |
| 74163 | Logic | with Preset and Clear | 20-MP | |
| 741631 | TTL-Logic | Ouad Line Driver with Complementary | 16-DIP | gen 100 mm . — |
| 741631 | TTL-Logic | Outputs (Line RS-422) | | |
| 741638 | TTL-Logic | 6-Bit Bi-Directional Bus Transceiver, | 20-DiP | regime convenient |
| 741638 | TTL-Logic | inverting | 20-MP | dess (besilves as |
| 741639 | TTL-Logic | 8-Bit Bi-Directional Bus Transceiver, | 20-DIP | - |
| 741639 | TTL-Logic | non inverting | 20-MP 20-MP | Ciplient Day |
| 74164 | CMOS/TTL | 8-BitShiftRegisterwithperallel | 14-DIP | |
| 74164 | Logic | . Outputs and Clear | 20-MP | |
| 741640 | | 6-Bit Bi-Directional Bus Transceiver, | 20-DIP | - |
| 741640 | TTL-Logic | inverting | 20-MP | (-0990-7/(41/)41 — |
| 741641 | TTL-Logic | 8-Bit Bi-Directional Bus Transcerver, | 20-DIP | est Personners — |
| 741641 | TTL-Logic | non inverting | 20-MP | - |
| 741642 | | | 20-DIP | - |
| 741642 | | inverting | | |
| 741643 | | | 20-DIP | — |
| 741643 | TTL-Logic | inverting/non inverting | 20-MP | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| 741644 | TTL-Logic | 8-Bit Bi-Directional Bus Transceiver, | 20-DIP | |
| 741644 | TTL-Logic | inverting/non inverting | 20-MP | |
| 741645 | TTL-Logic | | 20-DIP | - |
| | TTL-Logic | non inverting | 20-MP | |
| 74165 | CMOS/TTL | 8-Bit Shift Register with parallel | 16-DIP | |
| 74165 | Logic | . Inputs and Clear | | Decreement — |
| | | | 16-DIP | |
| 74166 | Logic | Inputs and Clear | 20-MP | |
| 74167 | TTL-Logic | Synchronous Programmable Decimal | 16-DIP | |
| | | | rengtingsrengen menter the property of the state of the s | |
| 74166 | CMOS/TTL | Synchronous Decimal Up/Down Counter | 16 DIP | |
| | Logic | | managara, ang managarang ang panagara, ang managarang ang managarang ang managarang ang managarang ang managara | |
| 74169 | CMOS/TTL | | 16-DIP | |
| | Logic | | 20-MP | |
| 7417 | | | 14-DIP | |
| 74170 | | | 16-DIP | |
| 74170 | | * | | |
| 74171 | TTL-Logic | Ouad D-Flip-Flop with Complementary | , 16-DIP | - |
| 74171 | TTL-Logic | Outputs and Clear | 20-MP | |
| 74172 | TTL-Logic | 8x2-Bit RAM | 24-DIP | |
| 74173 | CMOS/TTL | 4-Bit D-Register with Enable and | 16-DIP | Gardanian - |
| 74173 | | | 20-MP | |
| 74174 | | | 16-DIP | |
| | | | 20-MP | |
| | | | 16-DIP | |
| | | | 20-MP | |
| | | | | |
| 74176 | TTL-Logic | PresetandClear | on the to the transfer of the state of the s | ************************************** |
| 741761 | TTL-Logic | DRAM and Interrupt-Vektor Controller | | nterior or these |
| | | | 44-MP | |
| | | | 40-DIP | |

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| | TTL-Logic | | | | |
| | TTL-Logic | Dual Port Controller 1 MBit Dynamic | | | |
| | TTL-Logic | | 44-MP | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| 74176 | TTL-Logic | 4-Bit Shift Register with parallel | 14-DIP | | |
| 74176 | TTI-Logic | Inputs/Outouts and Claar | | | |
| 74179 | TTL-Logic | 4-Bit Shift Register with parallel | 16-DIP | ************************** | |
| 74179 | TTL-Logic | Inputs/Outputs and Clear | # N. | | ************* |
| 7418 | TTL-Logic | Dual 4-Input NAND Schmitt Triggar | 14-DIP | | |
| 7416 | TTL-Logic | | 20-MP | *************************************** | - |
| 74180 | | 9-Bit Parity Generator/Perity Checker | | | |
| 4160 | Logic | sandachageren-atores some material characteristic sections and an experience | | | |
| 741601 | TTL-Logic | Serial Encoder/Decoder/Data Selector | 24-DIP | | - |
| 41601 | TTL-Logic | for Disk Drives | | | |
| 41802 | TTL-Logic | | | | |
| | | Hex2-Input NAND Driver | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| | CMOS/TTL | | | | |
| | Logic | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | 40 DID | | |
| | TTL-Logic TTL-Logic | | | | |
| | CMOS/TTL | ** *** *** *** *** *** *** *** *** *** | | | |
| | Logic | | | | |
| | | 10-Bit D-Register, non inverting | | | |
| 41823 | | 9-Bit D-Register with Clockenable and | | | |
| | | Clear, non inverting | | | |
| 74183 | emos/tri | Dual 1-Bit Full Adder | 14-DIP | ar an annual per transportation to | |
| | | | | | |
| | | 5-Bit Cascedable BCD-lo-Binary Code | | | |
| | TTL-Logic | | | | |
| 74185 | TTL-Logic | 6-Bit Binery-to-BCD Code Transposer | 16-DIP | entiment detailer ablebar barelebel. | elateramenta australia |
| | TTL-Logic | | 24-DIP | the distributed and the state of the state o | ***** |
| 4187 | TTL-Logic | 256x4-Bit Read Only Memory (ROM) | 16-DIP | | ************** |
| | TTL-Logic | | 16-DIP | | |
| 74188 | TTL-Logic | . Memory(PROM) | ATT TAXA - JAN - TAXABAAAAAA - AAATTEAATT AM AA - BAAAAA - AAA AAA | 01 Taimeassan - 24 Caleman - 24 Caleman | |
| 74189 | CMOS/TTL | 16x4-BitRAM | 16-DIP | P404 Court would senter (Section) to | |
| 74189 | Logic | | CHANGE PROPERTY AND THE PROPERTY OF PERSONS AS | national comments and papers has a | |
| | TTL-Logic | | | | |
| | | | | | |
| | TTL-Logic | | | | |
| 741895 | TTL-Logic | . Generator and Latch, non inverting | TARRES S T. (\$1.1.1.00) AND SALES SA | | |
| | | 9-Bit Bus Transceiver with Panty | | | |
| 741896 | TTL-Logic | Generator and Register, non inverting | dangu nguyàngddyddyn and daddallan angun annan annan | | |
| | | 9-Bit Bus Transceiver with Parity | 28-DIP | | - |
| 741897 | TTL-Logic | Generalor and Register, non inverting | 44 DID | | - |
| | | Hex Schmitt Trigger Inverter | 14-UIP | 45-45-1100 mm m | *************************************** |
| | | | 20-MP | | |
| | | Synchronous Decimal Up/Down Counter | | | |
| | CHOOGET! | | 20-MP | | |
| | | Synchronous Binary 4-Bit Up/Down | | | |
| | | Counter with Preset | | | |
| | | Synchronous Decimal Up/Down Counter | | | |
| 19192 | Logic . | with Preset | CONT ME SHARE THE STREET OF THE STREET | | ************ |

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| | Logic | Counterwith Preset | |
| 74194 | | | 16-DIP |
| 74194 | | | 20-MP |
| 74195 | | | 16-DIP |
| | Logic | | 20-MP |
| | | | |
| | | PresetandClear | |
| | TL-Logic | | 14-DIP |
| | | | 20-MP |
| | TL-Logic | 6-Bit Shift Register with parallel | |
| | | | B. DID |
| | | | 24-DIP |
| | | | one property of the control of the c |
| | | | 14-DIP |
| | | Delta and Done | |
| | | | 14-DIP |
| | | | 16-DIP |
| | | | AA DID |
| 742000 | | | 28-DIP |
| | | | 16-DIP |
| | | THE PARK . WILL . W. CO. CO. CO. C. | |
| 74206 | | | 16-DIP |
| | | | 16 DIP |
| 74206 | | 256x4-Bit RAM | |
| | | | 14-DIP |
| | | Duel 4 har AND Cate | |
| | | | 14-DIP 16-DIP |
| | | | 16-DIP |
| | | | 16-DIP |
| | | | 20·MP |
| 74219 | | | THE TABLE |
| 74004 | TTI Logic | Duai 4-inputriAnu Gata | 20 MP |
| | | | 14-DIP |
| 74221 | | | 16-DIP |
| | | | |
| | | 16x4-BitFIFO | 20 MP |
| 742226 | | 64x1-and256x1-BitFIFO | |
| 742227 | | 64x-and256x1-BitClockedFIFO | |
| 742226 | CHOS Logic | EAST and SECT DIRECTO | 24-DIP |
| | | 64x1-and256x1-BitClocked FIFD | |
| 742232 | | 64x8-BitFIFO | |
| | | | 26-MP |
| | | | 28-DIP |
| | | | 26-MP |
| 742235 | | | 44-MP |
| 742236 | | | 44MP |
| | | | 40-DIP |
| | | | 44-WP |
| 742239 | | | 40-DIP |
| 742239 | | The solutions of the second se | |
| | | 16x4-BitFIFO | 20 DIP |
| | TIL-Logic | TOTAL THE CAMERA COMMENTS OF THE PARTY OF TH | |
| | | Octal Bus Line Driver for | |
| | | MOS-Element, inverting | |
| 742241 | TII-l ogic | Octal Bus Line Driver for | 20-DIP |
| | | | 20-MP |
| | | | 14-DIP |
| | | | 20-MP |
| | | | 14-DIP - 19-19-19-19-19-19-19-19-19-19-19-19-19-1 |
| | | | 20-MP |
| | | | 20 DIP |
| | | | 20·MP |
| | | | 20-DIP |
| 74226 | TI -l naic | 4-Bit Universal Bus Transcoiverwith | 16-DIP |
| | Personal I I be builty | | The second secon |

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| | TTL-Logic | | | | |
| | | " 16x4-BitFIFO | | | |
| | | 16x5-BitFIFO | | | |
| | TTL-Logic | Durid book NOD Cate and Stack of | | | |
| | TTL-Logic | | | | |
| | CMOS/TTL | | 20-DIP | | |
| 74230 | | | THE STREET | | |
| | | Octal 4-Bit Line Driverwith Separate | | | |
| | | | | | |
| | | 16x4-BitFIFO | | | |
| | | Mary Mary and the state of the | | | |
| 74233 | TTL-Logic | 16x5-BitFIFO | 20-DIP | | |
| 74233 | TTL-Logic | of dignal hit bidg billions of their billion better apparents by | 20-MP | | |
| | | 64x4-Bit FIFO | | 92ty2024ppanppanttoon########### | - |
| 74234 | TTL-Logic | ************************************** | 20-MP | *********************************** | - |
| 74235 | TTL-Logic | 64x5-BitFIFO | 20-DIP | | - |
| 74235 | TTL-Logic | ###################################### | 20-MP | trias (strangiandit) processor seem | - |
| 74236 | TTL-Logic | 64x4-Bit FIFO | 16-DIP | | - |
| 74236 | | *************************************** | | second to be a second | |
| 74237 | | . 3-Bit Binary Decoder | | constant attention of reconstructions | |
| 74237 | | | | Marro datable page People pedicinate | w** |
| 74238 | | 3-Bit Binary Decoder/Demultiplexerw | | | |
| 74236 | | Add Latcha, noninvert. Outputs | | | |
| 74239 | | Dual 2-Bit Binary | | | |
| 74239 | | | | | |
| | | Quad2-Input NAND Schmitt Trigger | | | |
| 7424 | TTL-Logic | District to its appropriate description (processes and control of the control of | 20-MP | | |
| | | Octal Bus Line Driver, inverting | | | |
| | | | | | |
| | | Octal Bus Line Driver, noninverting | | | |
| | Logic | and the second second second second | | | in inthicing inred |
| 74242 | | Quad Bi-Directional Bus Transceiver, | | | |
| 74242 | Logic | | | | |
| 74243 | | Quad bus I ransceiver, non inverting | | | |
| 74244 | | Octal Bus Line Driver, non inverting | | | |
| 74244 | | Octai bus Line Driver, non kiverting | | | |
| 74245 | | | | | |
| 74245 | Logic | dead Dus I fallscorrei, floriniratining | | | |
| 74246 | TTL-Logic | BCD-tn-7-Segment Decoder/Display | 16-DIP | | |
| | | Driver (30V) | | | |
| | | BCD-to-7-Segment Decoder/Display | | | |
| | TTL-Logic | | 20-MP | | |
| | TTL-Logic | | 16-DIP | 4 144 A1444 L101 MEN 14444 PA | |
| 74248 | TTL-Logic | | 20-MP | | |
| 74249 | TTL-Logic | . BCD-to-7-Segment Decoder/Display | 16-DIP | 934993 | |
| | TTL-Logic | | | **** **** **************************** | - |
| 7425 | TTL-Logic | Dual 4-Input NOR Gate and Strobe | | *************************************** | |
| 74250 | TTL-Logic | 16-to-1 Date Selector/Multiplexer | | | |
| | TTL-Logic | and the state of the second se | 26-MP | | |
| | CMOS/TTL | | 16-DIP | | |
| | Logic | Enable | | | |
| | | Dual 4-to-1 Dete Selector/Multiplexer | | | |
| | Logic | | 20-MP | | north Paristran I |
| | TTL-Logic | Octal Bus Line Driver for | | ************************ | |
| 742540 | TTL-Logic | MOS-Element, inverting | 20-MP | ******************* | |
| | | Octal Bus Line Driverfor | | | |
| | | . MOS-Elements, non inverting | | | |
| | | Dual 4-Bit Addressable D-Latch, non | | | |
| | | . Inverting | | | |
| | | Qued 2-to-1 Deta Selector/Multiplexer | | | |
| | | Ound Date 1 Date Onless to Mark Histories | | | |
| | | Quad 2-to-1 Date Selector/Multiplexer | | | |
| 4230 | | with inverting Outputs | | | |

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| | Logic | and Clear | | | | ******** |
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| | | Toronto, Mar Securitalistic Descentistication, communication | | | | |
| | TTL-Logic | | | | | |
| | | ni e min protunci essimul sissemular, es em | | | | |
| | TTL-Logic | 2x4-Bit Multiplier | | | | |
| | TTL-Logic | ove [alve] come [as [aspec oragination between posterior] space and also | | | | |
| | TTL-Logic | 8-Bit Bus Transceiver for | | | | |
| 742620 | | . MOS-Elements with Register, non | | | | |
| | TTL-Logic | | erentine, or the december of the tree december of | | | |
| | TTL-Logic | 8-Bit Bus Transceiver for | | | | |
| 742623 | | MOS-Elements with Register, non | | | | |
| 742623 | | | on process party, many many management and appro- | | | |
| | TTL-Logic | | | | | |
| | TTL-Logic | | 20-MP | | | |
| 742640 | | | | | | |
| | TTL-Logic | | 20-MP | | | |
| 742643 | | 6-Bit Bi-Directional Bus Transceiver, | | | | |
| | | | *************************************** | | | |
| | TTL-Logic | | 20-DIP | | | |
| | | . MOS-Elements, non inverting | | | | |
| | | Dual NAND Gate and 2 Inverters with | | | | |
| | | | er eter terr ere gen entergresser i tre ere treatign teget eter tre e | | | |
| | | Quad2-inputEX-NORGate | | | | |
| | | | | | | |
| | | Synchronous Binary 8-Bit Up/Down | | | | |
| 74269 | | Counterwith Preset | As DIO | ***************************** | | |
| | | Triple 3-Input NOR Gate | 14-DIP | adi terratracijet gjacijeatiji a | | () *1 PT4 |
| | | | 20-MP | | | |
| | | 512x4-Bit Read Only Memory ROM) | | | | |
| 742708 | | 64x9-Bit FIFO | | | | |
| | | OCC & DID - 10-1 Manual (DOID) | | | | |
| | | 256x8-Bit ReadOnly Memory (ROM) | | | | |
| 74273 | | 6-BitD-RegisterwithClear, non inverting | | | | |
| | | | | | | |
| | | 4x4-Bit Multiplier | | | | |
| | | 7-Bit Wallecs Tree Element | | | | |
| | | Flip-Flops with Common Preset and | | | | |
| | TTL-Logic | | | | | |
| | | Cascadable 4-Bit Priority Register | | | | |
| | | Ouad NAND RS Flip-Flops | | | | |
| | | Ouad NAND HS Flip-Flops | 20-MP | | | |
| | Logic | | | | | |
| | | Quauz-iiiputiiOnruwai-Qate(rQ=30) | | | | |
| | | 9-Bit Parity Gansrator/Perity Checker | | | | |
| 7 4260 | | S'DILL GIRL OGUSTOULL BUILT OUR CHARLE | | | | |
| | | 4-Bit Accumulator | | | | |
| | | Carry Unit with Selectable Carry | | | | |
| | | Inputs | | | | |
| | | 4-Bit Full Adder | | | | |
| 7 4283 | | Court District and the second of the second | | | | relination . |
| | | 4x4-Bit Multiplier | | | | |
| | T7L-Logic | | 16-DIP | | | |
| | | 9-Bit Parity Generator/Parity Checker | | | | |
| | | 5-Oil rainy Generalour any Grecket | | | | |
| 7.4267 | TTL-Logic | 256x4-BitFROM | 16.DIP | 31964 - 9466 34 19444 1944 | Total gare styrence | |
| 74266 74266 | T71 Logic | | 16.DIP | 21*4944********************************* | **(*********************************** | ******** |
| | | | | | | |
| | | Memory (PROM) | | | | |
| | | Asymphosous Decimal Un Counter | | | | |
| | | Asynchronous Decimal Up Counter | | | | |
| | | # Dill bis and Child Desistered | | | | |
| | | 4-Bit Universal Shift Register and | | | | |
| | | binary Counter | | | | |
| | | | | | | |

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| 74293 | CMOS/TTL | Asynchronous Binary 4-Bit Up Counter | | THE STATE OF THE PERSON |
| 74293 | Logic | organic manuscrime managemental mantes assess sintegerments and or | (1) vig is 1, 1/2000gangung (2) vig sig Segrespotésia adapprophialbang sessoria let | |
| 7429368 | TTL-Logic | Controller for 1 MBit Dynamic RAMs | 68-MP | |
| 74294 | CMOS/TTL | | 16-DIP | |
| 74294 | Logic | Divider | 20-MP | |
| 74295 | TTL-Logic | | 14-DIP | 4411 |
| 74295 | | | 20-MP | |
| | CMOS/TTL | | 24-DIP | |
| | Logic | | ************************************** | |
| | | C Dis Desister Edge Trippens | 24-DIP | |
| 7429520 | | | | |
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| 7429521 | | | 24-DIP | |
| 7429521 | | | ngringli gggina liti ggreffun litaninthafial uttora enroundigaanschilleteanna saesibu m | |
| | CMOS/TTL | | 24-DIP | |
| | Logic | | aterining are the control of the con | |
| 742960 | TTL-Logic | | 48-DIP | |
| 742960 | TTL-Logic | | ng gat tina gaggapatapantan na dagi n bird alabanata stana, an kasarananasan stanasan an ka | |
| 74296t | TTL-Logic | 4-Bit Multible Bus Buffer for 742960, | 24-DIP | Addres Contractor Contractor |
| 74296t | TTL-Logic | non inverting | | |
| 742962 | TTL-Logic | 4-Bit Multible Bus Buffer for 742960. | 24-DIP | |
| | TTL-Logic | | | |
| | TTL-Logic | | 48-DIP | |
| | CMOS/TTL | | 16-DIP | |
| 74297 | | | regiments (V VII visionites esilleti elektris elektris essellenganati gergiministi. | |
| | TTL-Logic | Mamon Timing Controller for 64 /255 | LIVERTURE (4-DIP RECOVERS AND | ************ |
| | TTL-Logic | Memory liming Controller for 64/256 | 28-MP | *********************** |
| | | | | |
| | CMOS/TTL | | 10-110 per 16-DIP 10-10-10-10-10-10-10-10-10-10-10-10-10-1 | |
| | Logic | | 20-MP | |
| | | | 24-DIP | |
| | TTL-Logic | | | |
| | | | 24-DIP | |
| | | | 26-MP | |
| | TTL-Logic | 6-Bit Diegnostic/Pipeline Register | 24-DIP | - |
| 7429616 | TTL-Logic | | 26-MP | |
| 7429821 | TTL-Logic | 10-Bit D-Register, non inverting | 24-DIP | |
| 7429621 | TTL-Logic | | 26-MP | |
| 7429622 | | 10-Bit D-Register, inverting | | |
| 7429822 | | | | |
| 7429623 | | and the control of th | 24-DIP | |
| | TTL-Logic | | 28-MP | |
| | TTL-Logic | | 24-DIP | |
| 7429824 | | | | |
| | TTL-Logic | | 24-DIP | |
| | | | | |
| 7429625 | | | | |
| | | | 24-DIP | |
| 7429626 | | Clear, inverting | | |
| | | | | |
| 7429827 | | dishelly restrict by the secure appearance processing to the secure of t | | |
| | | 10-Bit Bus Driver, inverting | | |
| 7429626 | TTL-Logic | haligatii lingiit (hir faig feeglite ajafgetafalkanassa) paaba ((seessassassa | 28-MP | - |
| 7429833 | TTL-Logic | 8-Bit Bus Transceiver with Parity | 24-DIP | - |
| 7429833 | TTL-Logic | Generator, non inverting | 28-MP | - |
| 7429634 | TTL-Logic | | 24-DIP | |
| | | | AND THE PARTY OF T | |
| | | to-Bit D-Latch, non inverting | | _ |
| | | | 24-DIP | |
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| | TTL-Logic | | 24 DID | |
| | | | 24-DIP | |
| | | | eng att deservoursetjertvergeldestikkering ber gertarbil bied bestiggandigen eine ett service in men | |
| | | | 24-DIP | |
| | | | annigeniget staget eine ber ner bereichtet feel is febblichtet eine eine eine | |
| 429645 | TTL-Logic | 8-Bit D-Latch with 3-Enable-Inputs, | 24-DIP | - |
| 429645 | TTL-Logic | Preset and Clear, non inverting | 28-MP | - |
| | | | 24-DIP | |
| | | | 28-MP | |
| 429646 | | | | |

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| 7429853 | TTL-Logic | Generator, non inverting | 28-MP | | | |
| 7429854 | TTL-Logic | 8-Bit Bus Transceiver with Parity | 24-DIP | ultination was principle and | | |
| 7429854 | TTL-Logic | Generator, inverting | 28-MP | | | Commission and |
| 7429861 | TTL-Logic | 10-Bit Bus Transceiver, non inverting | 24-DIP | | | _ |
| | | | | | | |
| | | 10-Bit Bus Transceiver, inverting | | | | |
| | | 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | |
| 7429863 | | 9-Bit Bus Transceiver, non inverting | | | | |
| | | o bebos manacaral, norminaling | | | | |
| | | 9-Bit Bus Transceiver, inverting | | | | |
| | | s-ot ous transcarver, inverting | | | | |
| | | | | | | |
| | | 8-Bit Shift Register with parallel | | | | |
| 74299 | | Input/Output, right/left shifting | | | | |
| 7430 | | 8-Input NAND Gate | | | | |
| 7430 | | erri berranalik madament da dalahkiboseptubbi mengi pulaministani | | | | |
| | | 8-Input NAND Gete | | | | |
| | | 256xt-BitRAM | | | | |
| | | 256xt-BitRAM | | | | |
| 74302 | TTL-Logic | 256xt-BitRAM | 16-DIP | 1:444 Total 24:02:461 :: 1044100 | | |
| 7430240 | TTL-Logic | Octel Enable 30-Ohm-Power Driver, | 24-DIP | - | миники | ************************************** |
| 7430240 | TTL-Logic | | Mind a of Page Star Endoughtered Tablevia Pipelindenticologicanisco | | | tront illustra |
| 7430244 | TTL-Logic | Octal Enable 30 Ohm-Power Driver, non | 24-DIP | | | _ |
| 7430244 | TTL-Logic | inverting | | | | _ |
| 7430245 | TTL-Logic | Octal 30-Ohm-Transceiver, non | 24-DIP | | | |
| | TTL-Logic | | | | | |
| | | Quad 2-to-1 Divider/Clock Driver | | | | |
| | | Quad2-Input30-Ohm-NAND Line Driver | | | | |
| | TTL-Logic | | | | | |
| | | Quad2-to-1 Divider/Clock Driver | | | | |
| | | Dual4-Input30-Ohm-NANDLine Driver | | | | |
| | | | | | | |
| | | Quad2-to-1 Divider/Clock Driver | | | | |
| | TTL-Logic | | | | | |
| | | Dual Edge Triggered D-Flip-Flop, non | | | | |
| | | inverting | | | | |
| | | Hex Delay Element | | | | |
| | | ****** * ****************************** | | | | |
| 74314 | TTL-Logic | 1024x1-Bit RAM | 16-DIP | | *************************************** | |
| 74315 | TTL-Logic | 1024x1-Bit RAM | 16-DIP | | *************************************** | - |
| 74319 | TTL-Logic | 1024x1-Bit RAM | 16-DIP | | of it classes the but | - |
| 7432 | CMOS/TTL | Quad2-input OR Gete | t4-DIP | 1 | | |
| 7432 | Logic | ************************************** | 20-MP | | | _ |
| | TTL-Logic | | | | | |
| | TTL-Logic | | | | | |
| | TTL-Logic | Crystal Oscillator with Complementary | | | | |
| | TTL-Logic | | | | | |
| | TTL-Logic | | | | | |
| | TTL-Logic | | | | | |
| | | | | | | |
| | | | | | | |
| | Logic | | | | | |
| | TTL-Logic | | | | | |
| | TTL-Logic | | | | | |
| | | Dual Voltage-Controlled Oscillator | | | | |
| | TTL-Logic | | | | | |
| 74326 | TTL-Logic | Oual Voltage-Controlled Oscillator | 18-DIP | BF61866F-017991807320gsaPf861 | 1851 0 x 7 x 10 4 7 x 10 4 4 4 | |
| 74326 | TTL-Logic | with Enable and Complementary Outputs | | | ************* | |
| 74327 | TTL-Logic | Dual Voltage-Controlled Oscillator | 14-DIP | | | set. |
| | | Quad2-Input NOR Power-Gate | | | | |
| | TTL-Logic | | 20-MP | | | |
| | | 12x50x6 Programmable Logic Array | | | | |
| | | | | | | |
| | | (FPLA) | | | | |
| | | 12x50x6 Programmable Logic Array | | | | |
| | | (FPLA) | | | | |
| | | 8-Bit D-Registerwith Clockanable, | | | | |
| | TTI Look | non inverting | | | | _ |
| | | Hex Driver, noninverting | | | | |

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| 74341 | TTL-Logic | Octal Bus Line Driver, non inverting | 20-DIP | | |
| | TTL-Logic | | 20-DIP | | |
| | TTL-Logic | BCD-to-7-Segment Decoder/Display | 16-DIP | | - |
| 74347 | TTL-Logic | Driver (7V) | engandorendelikoo sandentriajada-tarkenzeni anderetaka ma arasid ge | | |
| | | | 16-DIP | | |
| | | | 20-MP | | |
| | | | 14-DIP | | |
| | | | 16-DiP | | |
| | | | 20-MP | | |
| | | | 20-DIP | | |
| | | | the transfermentations are no first problem for which | | |
| | | | 16-DIP | | |
| | | | 20-MP | | |
| | | | 16-DIP | | |
| 74353 | Logic | with inverting Outputs | 20-MP | | |
| 74354 | | | 20-DIP | | |
| 74354 | | | 20-MP | | |
| | | | 20-DIP | | |
| | | | 20-MP | | |
| 74356 | | | 20-DIP | | |
| | | | 20-MP | | |
| 74357 | | | | | |
| | | | A DID | | |
| | | | 14-DIP | | |
| 74362 | | | 20-MP | | |
| | | | 20-DIP | | |
| | | | SV-DIT | | |
| | | | 20-DIP | | |
| | | | and notice that the special and the state of | | |
| | CMOS/TTL | | 16-DIP | | |
| 74365 | | | 20-MP | | |
| | | | 18-DIP | | |
| | | | 20-MP | | |
| 74367 | CMOS/TTL | Hex Bus Line Driver with Separate | 16-DIP | Termore (1917-1914) | - |
| 74367 | Logic | Enable Inputs 1. 4-a 2-Bit, non inv. | 20-MP | | |
| 74366 | | | 16-DIP | | |
| 74366 | | | 20-MP | | |
| | | | | | |
| | | | | | |
| | | | 18-DIP | | |
| | | | | | |
| | Logic | | 20-DIP | | |
| 74374 | | | 20-DIP | | |
| | | | 20-MP | | |
| 74375 | | | | | |
| | Logic | Outputs | | | |
| | TTL-Logic | | 16-DIP . | | |
| | | | | | |
| 74377 | | | | | |
| 74377 | Logic | | 20-MP | | |
| 74378 | CMOS/TTL | 6-Bit D-Registerwith Clock Enable, | 20-DIP | 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | - |
| 74378 | Logic | non inverting | 20-MP | | - |
| 74379 | CMOS/TTL | Quad D-Flip-Flop with Complementary | 16-DIP | | |
| 74379 | Logic | Outputs and Clear | 20-MP | **************** | - |
| 7436 | TTL-Logic | Quad 2-Input NANDPower-Gate (FQ=30) | 14-DIP | *********************** | |
| | | | 20-MP | | |
| | | | 24-DIP | | |
| | | | 28-MP | | |
| | | | 20-DIP | | |
| | | | no DIR | | |
| | | | 20-DIP | | |
| | | | 20 MP | | |
| THE PURPLE | | · ALPE MAIRBIRE · · · · · · · · · · · · · · · · · · · | 16-DIP | ******** | |

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| | TTL-Logic | | 20-DIP |
| 74385 | TTL-Logic | Internal Carry | 20-MP |
| | | | 14-DIP |
| | TTL-Logic | | 20-MP |
| | | | 20-MP |
| | TTL-Logic | | 14-DIP |
| | CMOS/TTL | | 16-DIP |
| | | | 20-MP |
| | | | 14-DIP |
| 74393 | | | |
| 74393 | Logic | | 20-MP |
| | | | 20-MP |
| | | | 16-DIP |
| | | | 20-MP |
| | CMOS/TTL | | 20-MP |
| 74396 | | | ZV-OIF |
| | CMOS/TTL | | 16-DIP |
| A STATE OF THE PARTY OF THE PAR | | with Register | |
| 74399 | | | |
| | | | 14·DIP |
| | | | 20-MP |
| | | | |
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| | | | 20-MP |
| | | | 18-DIP |
| | | | 14-DIP |
| | | | 20-MP |
| | CMOS-Logic | | 16-DIP |
| | | | 20-MP |
| 7440102 | CMOS-Logic | Anunchanous & Dit Down Counterwith | 16-DIP |
| 7440103 | | | 20-MP |
| | | | 16-DIP |
| | | | 10-UP and the second se |
| | CMOS-Logic | | 16-DIP |
| | CMOS-Logic | | 14-DIP |
| 744015 | Control of the Contro | | |
| | CMOS-Logic | Ouad Dilatoral Digital as Analys | Marie 14-DIP . At According to the second state of the second sec |
| | CMOS-Logic | | 19 DEF 5: 40 PORTO SE PROPERTO DE PROPERTO |
| | CMOS-Logic | | 16-DIP |
| | | | 20-MP |
| | | | 16-DIP |
| | | | |
| | | | 16-DIP |
| 744020 | CNOS-Logic | Asynchronous binary 14-bit opcounter | 20-MP |
| 744022 | CMOS-Logic | Sunchronous Octal Counterdacoded | 16-DIP |
| 744022 | | | 20-MP |
| 744024 | | | 14-DIP |
| 744024 | | | 20-MP |
| 744028 | | | 16-DIP |
| | | | 20-MP |
| | | | 24-DIP |
| 74403 24403 | TTL-Logic | TA I DRI II O | 28-MP |
| 744040 | CHOS-Logic | Asynchronous Ripery 12-Rit Lin Counter | 18-DIP |
| | | | 20-MP |
| 244046 | CMOS-Logic | Phase-Locked-LoopSwitcher(PLL) | 16.DID |
| 744040 | CMOS-Logic | Hay Inverted Ruffer | 16-DIP |
| 244040 | CMOS-Logic | FIGA INVESTIGIT DUSING THE PROPERTY OF THE | 20-MP |
| | | | 16-DIP |
| | | | 20-MP |
| | | | |
| | | | 16-DIP |
| | | | |
| | | | |
| 744063 | | | |

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| 744059 | CMOS-Logic | 16-Bit Programmable Divider | 24-DIP | *************************************** | - |
| 44060 | | Asynchronous Binary 14-Bit Up Counter | | | |
| 44060 | | with Internal Oscillator | | | |
| 44061 | | Asynchronous Binary 14-Bit Up Counter | | | |
| 44061 | | with Internal Oscillator | | | |
| 44066 | | Quad Bilateral Digital or Analog | | | |
| | | Switch (4x1 Closer) | | | |
| | | analog/digitalanalog/digital | | | |
| | | 4-Bit Expandable Data Access Register | | | |
| | | (DAR) | | | |
| 4407 | CMOS-Logic | Dual 4-Input OR Gate | 14.DIP | ** ****** *************************** | |
| 44072 | | | | | |
| 44075 | CMOS-Logic | Triple 3-Input OR Gate | 14-DIP | ************************************** | |
| | CMOS-Logic | negonic material-modes like assessmilly-partitions, toda-exact onto overthis, to | 20-MP | | |
| 44078 | | 6-Input NOR/ORGete | | | |
| 44078 | CMOS-Logic | | 20-MP | ************************ | ***** |
| 44094 | | 6-Bit Shift Register with Output Latch | | | |
| 44094 | | | | | |
| | | BCD-to-Dacimal Decoder/Display Driver | | | |
| 441 | TTL-Logic | (70V) | efectorecounter stadou maidentismo des dedrata mentoris receilenterati | | |
| | | 16x4-Bit RAM | | | |
| | | 8-Bit Multifunction-Latch with | | | |
| 4412 | TTL-Logic | Status-Flip-Flop, non inverting | ************************************** | | |
| 74413 | ,, | 64x4-Bit FIFO | 16-DIP | | - |
| | | BCD-to-Dacimal Dacoder | | | |
| | | 00 D1F D-1N | | | |
| 4420 | | 32-Bit Error-Datecting and Correcting | | | |
| | | Post-Triggerable Monoflop with Clear | | | |
| | | rost-inggarable mondrop attributed | | | |
| | | Dual Post-Triggerable Monoflop with | | | |
| 4423 | Logic | Clear | 20.MP | seems arranding takens and a provide wa | - |
| | | Clock Generator or INTEL 8080 | | | |
| | | Quad Bus Line Driver, non inverting | | | |
| | | Quad Bus Line Driver, non inverting | | | |
| | | System Controlling Element for INTEL | | | |
| | | 8060 | | | |
| 443 | TTL-Logic | Excess-3-to-Decimal Decoder | 16-DIP | ************************************** | PLEBOURNESS PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRE |
| 44316 | CMOS-Logic | Quad Digital or Analog Switch with | 16-DIP | ************** | |
| | | Lavel Translation | | | |
| | | 8-Bit Multifunction-Latchwith | | | |
| | | Status-Flip-Flop, inverting | | | |
| | | 64x4-BitFIFO | | | |
| 44351 | | 6-Chennel Multiplexer, Analog/Digital | | | |
| 44351 | CMOS-Logic | with Latch | As the | CONTRACTOR DESCRIPTION | *************************************** |
| | | Dual 4-Channel Multiplexer, | | | |
| 44352 | | Anelog/Digital with Latch | | | |
| 44353 | | | | | |
| | CMOS-Logic | | 16.DID | | |
| | TIL-Logic | | | | |
| | TTL-Logic | Hex Driverwith 2 Enable Inputs and | | | |
| | | | | | |
| | TTL-Logic | | 20-DIP | | |
| | | D-Flip-Flop, non inverting | | | |
| | TTL-Logic | | 40-DIP | | * |
| | | . 8080 | | | |
| | | Excess-3-Gray-to-Decimal Decoder | | | |
| | | Quad Tri-Directional Bus Transceiver, | | | |
| 4440 | TTL-Logic | . non inverting | 20-MP | | |
| 4441 | TTL-Logic | Qued Tri-Directional Bus Transceiver, | 20-DIP | . xee norm ornezeo-errores-grav og rav o | ******* |
| 4441 | TTL-Logic | inverting | 20-MP | *************************************** | |
| 4442 | CMOS/TTL | Qued Tri-Directional Bus Transceiver, | 20-DIP | | |
| | | non inverting | | | |
| 4443 | CMOS/TTL | Quad Tri-Directional Bus Transceiver, | 20-DIP | | |

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| 74443 | | | | *************************************** | |
| | CMOS/TTL | | | | |
| | | Transceiver, inverting/non inverting | | | |
| | | BCD-to-Decimal Decoder/Display Driver | | | |
| | TTL-Logic | | 20-MP | | |
| 74446 | | | | | |
| | | BCD-to-7-Segment Decoder/Display | | | |
| | TTL-Logic | Driver (7V) | | | |
| | TTL-Logic | 4-Bit Tri-Directional Bus | | | |
| | | Transceiver, inverting/non inverting | | | |
| | | Quad Bus Transceiver with Individual | | | |
| | | Controling Inputs, non inverting | | | |
| 7445 | | BCD-to-Decimal Decoder/Display Driver | | | |
| 7445 | TTL-Logic | (30V) | 100 100 100 100 100 100 100 100 100 100 | ptrofftroorstr as on (frontaerbrogts Arts | - |
| 74450 | TTL-Logic | 16-to-1 Deta Selector/Multiplexer | 24-DIP | | - |
| | | with Complementary Outputs | | | |
| 74451 | TTL-Logic | Dual 8-to-1 Deta Selector/Multiplexar | 24-DIP | | - |
| | TTL-Logic | | | | |
| | CMOS-Logic | | | | |
| | | with Preset | | | |
| 744511 | | BCD-to-7-Segment Decoder/Memory/Driver . | | | |
| 744511 | | 4 0 2 D | | | |
| 744514 | | 4-Bit Binary Decoder/Demultiplexer | | | |
| 744514 744515 | | | | | |
| | | 4-Bit Binary Decoder/Demultiplexer | | | |
| 7445 t6 | | Synchronous Decimal Up/Down Counter | | | |
| | | with Preset | | | |
| 744518 | | | | | |
| 744518 | | on a construction of the control of | | | |
| | | Dual Synchronous Binary Up Counter | | | |
| 744520 | | | | | |
| 74453 | TTL-Logic | Quad 4-to-1 Deta Selector/Multiplexer | 24-DIP | | |
| 74453 | TTL-Logic | | 28-MP | (E) programme of the continuous of | - |
| 744538 | CMOS-Logic | Dual Post-Triggerable Pecision | 16-DIP | | - |
| 744538 | | Monoflop | | | |
| 744543 | | BCD-to-7-Segment Decoder/Memory/Driver . | | | |
| 744543 | | PARTON DESCRIPTION DESCRIPTION OF THE PROPERTY | | | |
| | | Octal Bus Driverwith Parity | | | |
| | TTL-Logic | Generator/Checker, inverting | Constiller constiller a northern designation of these | 021501f20104613+(%44 4017)(#48484)(#18489 | - |
| | | 8-Bit Bus Driverwith Panty | | | |
| 74456 74456 | | Generator/Parity Checker, non | | | |
| | TTL-Logic | | 40 DID | | |
| | | | 10-UIP sanas and and an annual and | | |
| | | 10-Bit Comparator | | | |
| | | IV-Ottoonyarator | | | |
| | TTL-Logic | | | | |
| | | with Preset, Clearand Register | | | |
| | TTL-Logic | | | | |
| 74465 | TTL-Logic | | 20-MP | | |
| 74466 | TTL-Logic | Octal Buffer with Common Enable, | 20-DIP | | - |
| 74466 | TTL-Logic | inverting. | 20-MP | ************************ | |
| 74467 | | Dual 4-Bit Buffer with Separate | | | |
| 74467 | TTL-Logic | Enable inputs, non inverting | 20-MP | estification estimates (final terroritory (fin | - |
| 74466 | | Octal 4-Bit Line Driver with Separate | 20-DIP | | |
| | TTL-Logic | Enable Inputs, inverting | | | |
| | TTL-Logic | Synchronous Binary 6-Bit Up/Down | | | |
| | TTL-Logic | Counterwith Preset and Register | | | |
| | TTL-Logic | BCD-to-7-Segment Decoder/Display | | | |
| | TTL-Logic | Driver (15V) | | | |
| | TTL-Logic | 256x8-BitPROM | | | |
| | | | WILLIAM CONTRACTOR | | |
| 74471 | TTL-Logic | 256x6-BitPROM | | | |

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| | CMOS-Logic | *** *** *** *** ******* ********** ***** | 20-MP | | - |
| | | 512x8-Bi1PROM | 20-DIP | | - |
| | | 512x8-BitPROM | | | |
| | | 512x8-Bit PROM | | | |
| | | BCD-to-7-Segment Decoder/Display | | | |
| | | | 48-DIP | | |
| | Committee of the commit | 4-Bit Slice Processor 4-Bit Slice Microcontroller | | | |
| | TTL-Logic | 8-Bit Cascadable BCD-to-Binary Code | | | |
| 74484 | | Transposer | | | |
| | TTL-Logic | 9-Bit Binary-to-BCD Coda Transposer | | A. C. | |
| 74488 | | IEEE-488 Bus Interface | | | |
| | TTL-Logic | BCD-to-7-Segment Decoder/Display | | | |
| | TTL-Logic | Driver (5,5V) | | | |
| | | Dual Asynchronous Decimal Up Counter | | | |
| 74490 | | with Seperate Divider 2:1 and 5:1 | | | |
| | TTL-Logic | Synchronous Binary 10-Bit Up/Down | | | |
| | TTL-Logic | Counterwith Preset and Register | | | |
| | TTL-Logic | 8-Bit Shift Register with parallel | | | |
| 74498 | | Input/Output, right/left w. Memory | | | |
| | TTL-Logic | Dual 2x2-InputAND/NOR | | | |
| | TTL-Logic | Combination-Gate, 1 Gate expandable | | | |
| | TTL-Logic | Dual2x2-InputAND/NOR | | | |
| | TTL-Logic | Combination-Gate, 1 Gate expandable | | | |
| | TTL-Logic | Dual Synchronous JK-Flip-Flop w. | 16-DIP | manage Temperatural terrate | |
| 7450109 | TTL-Logic | Preset, Cleara. Complementary Outputs | | | |
| 74502 | The second secon | 8-Bit Register for Successive | 16-DIP | ******************************* | |
| 74502 | TTL-Logic | Approximation in A/D-Changer | | | |
| 74503 | TTL-Logic | 8-Bit Registerfor Successive | 16-DIP | ************************************** | *************************************** |
| 74503 | | Approximation in A/D-Changer with | | | |
| 74503 | TTL-Logic | Expand | *************************************** | | *************************************** |
| 74504 | TTL-Logic | 12-Bit Register for Successive | 14-DIP | (************************************* | |
| 74504 | TTL-Logic | Approximation in A/D-Changer with | | 130-4-100-1-100-1-1-1-1-1-1-1-1-1-1-1-1-1- | - |
| 74504 | TTL-Logic | | | | |
| 7450728 | TTL-Logic | Dual Synchronous D-Flip-Flop w | 14-DIP | ********************** | |
| 7450728 | TTL-Logic | Preset, Clear and Complementary | *************************************** | ***************************** | ***************** |
| 7450728 | TTL-Logic | . Outputs | | | |
| 7450729 | | Oual Synchronous D-Flip-Flop w | 14-DIP | ******************* | - |
| 7450729 | TTL-Logic | Preset, Clearand Complementary | | | |
| 7450729 | | Outpuls | | | |
| 745074 | The state of the s | Dual Synchronous D-Flip-Flop w. | | | |
| 745074 | | Preset, Clearand Complementary | | | |
| | TTL-Logic | Outputs | | | |
| | CMOS/TTL | Dual AND/NOR Combination-Gatawith | | | |
| 7451 | | | 20-MP | | |
| | TTL-Logic | Dual AND/NOR Combination-Gatewith | | | - |
| | TTL-Logic | | | | - |
| | TTL-Logic | Dual AND/NOR Combination-Gate with | | | |
| 7451/3 | | 2x2 and 2x3 inputs | | | |
| | TTL-Logic | Oual AND/NOR Combination-Gatewith | | | |
| | TTL-Logic | | on DID | | |
| 74518 | | 8-Bit Comparator, non invarting Output | | | |
| 74518 | TTL-Logic | . 8-Bit Comparator, non inverting Output | 20-MP | | |
| | TTL-Logic | . B-Bit Comparator, non inverting Output | | | |
| | | Carrie Affait and the confirmation of the conf | manufacture and and a surfacture surfaction or surface or surfaction or surface or sur | | |
| | TTL-Logic | AND/ORCombination-Gatawith 3x2 and | Company 14-UIF Commencements and company a | | |
| 7452/1 | | AND/OR Combination-Gate with 3x2 and | 14.DID | neroleitimanmarineMy-within | |
| | | | | | |
| | | 1x3 Inputs, expandable | | | |
| | | o-bit Comparator, inverting Output | | | |
| | | 8-Bit Comparator, invarting Output | | | |
| | Logic | | 20-MP | | |
| | | 6-Bit Comparator, inverting Output | | | |
| | The state of the s | O'DR Comparator, meeting Cotput | | | |
| | | 6-BitRegisterwithComparator | | | |

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| 745245 | TTL-Logic | Quad Bus Transceiver, non inverting | 20-DIP | ********************** | the state of the same of the s | | |
| 74525 | TTL-Logic | Binary 16-Bit Down Counter with Preset | 28-DIP | | CB4 64 04 630 04 04 04 04 04 04 04 04 04 04 04 04 04 | | 13+84+104343+114 |
| | | CONTRACTOR AND | | | | | |
| 74528 | TTL-Logic | Programmable 16-Bit Comperetor | 20-DIP | ********** **** ********************* | | | |
| | TTL-Logic | | 20-MP | ** *********************************** | CARNE MICE PARTIES | ************ | |
| 74527 | TTL-Logic | Programmable 8-Bit- and 4-Bit | | ****** *** **** ************* | HARITADA DE 101 100-0-2120-01 | (488441)(0484324+ | |
| 74527 | | Comparator | | | | | |
| 74528 | TTL-Logic | Programmable t2-BitComparator | t6-DIP | | | *********** | |
| 74528 | TTL-Logic | | | | | | |
| | | AND/NORCombination-Gate 4x2 Inputs, | 14-DIP | | | | |
| | | expandeble | | | | | |
| 7453/2 | | AND/NOR Combination-Gate 4x2 Inputs, | t4-DIP | enteres manufactures distance | ********** | ********* | |
| | TTL-Logic | expandable | | | | | |
| | TTL-Logic | AND/NORCombination-Gate 3x2 and 1x3 | t4-DIP | | | | - |
| 7453/3 | TTL-Logic | | | | | | |
| | | AND/NOR Combination-Gate 3x2 and 1x3 | | | | | |
| 7453/4 | TTL-Logic | | | | | | |
| 745300 | | LED-Driver for Fibre Opical Data Lines | | | | | |
| 74533 | | 8-Bit D-Latch with Eneble, inverting | 20-DIP | | | 6146 bid bi 82 0) | |
| 74533 | | | | windstate and the constant | | | |
| 74534 | | 8-Bit D-Latch with Eneble, inverting, | | | | | |
| | | 0-646 446 http://www.falestein.com/st/444 648650; zeefteensstenstepeensonsspenso | 20-MP | | Carle Street Comment | | |
| 74537 | TTL-Logic | BCD-to-Dacimal Decoder | 20-DIP | Cartenger Streetment streetmen | ************************ | | |
| 74538 | TTL-Logic | 3-BitBinary Dacoder/Demulbplexerw | 20-DIP | lockly pake toriforming the Sylvenines in | erellene activitations in in | e obsessible and | |
| 74538 | TTL-Logic | Add. Latcha. non invert. Outputs | 20-MP | 81 2 84112 HERROTTEN SEE SE SELT T | a managa rama i | ellens Illiebs yell | |
| 74539 | TTL-Logic | Dual 2-Bit Binary | 20-DIP | | | | |
| 74539 | TTL-Logic | Decoder/Demultiplexer | 20-MP | No.4(in - 1/10.2 - 2017/2017/10/10/10/10/10/10/10/10/10/10/10/10/10/ | Maranes (M#4444) | | |
| 7454/1 | TTL-Logic | AND/NOR Combination-GateWith4x2 | 14-DIP | ************************************ | altertry council described corrections | Standing week | |
| 7454/1 | TTL-Logic | Inputs | 20-MP | ******** *** **** *** ***** **** * | nate and others in seat west | *********** | |
| 7454/2 | TTL-Logic | AND/NOR Combination-GateWith4x2 | 14-DIP | 971-2-01- 242 0532-1- 42 44 -44 7-2 1-221 | ************************************** | | |
| 7454/2 | TTL-Logic | Inputs | redited bleed-served (clims t | | 9189113411101111111111111111111111111111111 | | |
| 7454/3 | TTL-Logic | AND/NOR Combination-Gate With 3x2 and | 14-DIP | | ************* | | |
| 7454/3 | TTL-Logic | 1x3 Inputs | Distantive east \$40000-054000000 | MEMORIAL PROPERTY AND THE | of March Standard Administra | Orbet treette abi | 1 may 2000 |
| | | AND/NOR Combination-Gate With 3x2 and | | | | | |
| 7454/4 | TTL-Logic | 1x3 Inputs | eter Net analysissa eterlisa | and an anti-circumstance of the same of th | Date Comment will become | enicancias St. ste | |
| 7454/5 | | AND/NOR Combinetion-Gate With 2x2 and | | | | | |
| 7454/5 | TTL-Logic | 2x3 Inputs | 20-MP | (10.100 CT 000000000 These Co. | | | - |
| 7454/6 | TTL-Logic | AND/NOR Combinetion-Gate With 2x2 and | 14-DIP | derta | ###CCOCKET WITH SAUSANDERSCOURSE | alleenseener seden | |
| 7454/6 | TTL-Logic | 2x3Inputs | | | | | - |
| | | 8-Bit Bus Line Driver with 2 Enable | 20-DIP | *************************************** | | | - |
| | Logic | | | | | | |
| 74541 | CMOS/TTL | Octal Bus Line Driver with 2 Enable | 20-DIP | n concern name necessaria | | Democratical Co. | and totalis |
| 74541 | Logic | Inputs, non inverting | 20-MP | 10711140111011011011011011 1111010 | 2015/01 Senati 661 Sen iore | | Daniel Beatly |
| 74543 | | 8-Bit Transceiver with Register, non | 24-DIP | in administration for the class | o necles and handlest | (Testinateress) | |
| 74543 | | inverting | | | | | |
| 74544 | | 8-Bit Bi-Directional Bus Transceiver | 24-DIP | e commences references sil | | Manustrale | traumine - |
| 74544 | | with Register, inverting | | | | | |
| | | 8-Bit Bi-Directional Bus Transceiver, | 20-DIP | | | | - |
| | | non inverting | | | | | |
| 74547 | | 3-Bit Binary Decoder/Damultiplexerw. | | | | | |
| | | Addr. Registera. Quittance Input | | | | | |
| | | 3-Bit Binary Decoder/Demultiplexer | | terms and recent transferred | | | |
| | | with Quittance Input | | | | | |
| | | 2x4-inputAND/NORCombination-Gate, | | | | | |
| | TTL-Logic | | | | | | |
| | | 2x4-InputAND/NORCombination-Gate, | | | | | |
| 7455/2 | | expandable expandable | | | | Accounts assess | |
| 7455/3 | Tit-Logic | 2x4-InputAND/NORCombination-Gate | | | | | |
| A STATE OF THE PARTY OF THE PAR | | EATHPULATION ON ON OUT ON THE COLUMN | | | | | |
| | | 2x4-InputAND/NORCombination-Gate | | | | | |
| | | 6-Bit Transceiver with Register and | | | | | |
| | | Status-Flags, non inverting | | | | | |
| | | 6-Bit Transceiver with Register and | | | | | |
| | | Status-Flage, inverting | | | | | |
| | | 8-Bit Transceiver w. Reg. Parity | | | | | |
| | | | | | | | |
| 266₽1 | 1 1L-Logic | Gan/Checke Status-Flags, non | 28-MP | (************ be see the state box | - | ias visias erro | |

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| 74552 | TTL-Logic | | e vidiomini addini ama jaman amani appropriede pagasi and a | | |
| 745555 | | | | | |
| 7456 | | Frequency Divider 50:1 (2:1, 5:1 and | | | |
| | TTL-Logic | 5:1) | | | |
| | TTL-Logic | with Presetand Cleer | | | |
| | | Synchronous Binary 4-Bit Up Counter | | | |
| | TTL-Logic | with Preset and Clear | | | |
| | | 8-Bit Bi-Directional Bus Transceiver, | | | |
| | | inverting | | | |
| | | 8-Bit D-Latch with Enable, inverting | | | |
| | | | | | |
| | | 8-Bit D-Latch with Enable, inverting | | | |
| 74564 | | | 20-MP | | |
| 74568 | | Synchronous Decimal Up/Down Counter | | | |
| | | with Preset and Clear | | | |
| | CMOS/TTL | | | | |
| | Logic | Frequency Divider 80: 1 (2:1, 5:1 and | a DID | | |
| 7457 | | 6:1) | | | |
| | CMOS/TTL | | | | |
| | | inverting | | | |
| 74574 | | 8-Bit D-Registerwith Eneble, non | | | |
| | | inverting | | | |
| 74575 | | 8-Bit D-Register with Enable and | | | |
| | Logic | | | | |
| 74576 | | 6-Bit D-Latch with Enable, inverting | | | |
| 74576 | Logic | | | | |
| 74577 | TTL-Logic | 8-Bit D-Regislerwith Enable and | 24-DIP | | PERSONAL PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF |
| 74577 | TTL-Logic | Clear, inverting | 26-MP | | |
| 74579 | TTL-Logic | Synchronous Binary 8-Bit Up/Down | 20-DIP | | **** ************** |
| 74579 | | Counter with Preset | | | |
| 7456 | | Dual AND/OR Combination-Gate | | | |
| | | 6-Bit D-Latch with Enable, inverting | | | |
| | | ************************************** | | | |
| | | 4-Bit Anthmetic/Logic Unit (ALU, BCD) | | | |
| | | 4-Bit BCD Adder | | | |
| | | a play- | | | |
| 4589 | | | | | |
| 4590 | | Asynchronous Binery 6-Bit Up Counter | | | |
| | Logic | | | | |
| | | Asynchronous Binary 8-Bit Up Counter | | | |
| | TTL-Logic | | | | |
| 4592 | CMOS/TTL | Asynchronous Binary 8-Bit Up Counter | 16-DIP | THE RES PROPERTY PROPERTY AND ADDRESS. | - |
| 4592 | Logic | with Input Register and Preset | | | |
| 4593 | CMOS/TTL | . Asynchronous Binary 8-Bit Up Counter | | | - |
| 4593 | | | | | |
| | | 8-Bit Shift Register with Output Latch | | | |
| 4594 | | | | | |
| | | 6-Bit Shift Registerwith Output Latch | | | |
| 4595 | | A D. O. C. A. D. D. A. A. A. A. | | | |
| | TTL-Logic | 6-Bit Shift Register with Output Latch | 20-MP | | |
| 4507 | | 8-Bit Shift Register with parallel | | | |
| 4007 | | Input/Output and input Latch | | | |
| 4596 | | 8-Bit Shift Register with parallel | 16-DIP | | and antiques |
| | | Input/Output and Input Latch | | | |
| 4599 | TTI -Logic | 8-BitShiftRegisterwithOutputLatch | 16-DIP | | |
| | | o ortonari registor a arrota per care a | | | |
| | | Dual 4-Input AND Expander for 7423, | | | |
| | | | | | |
| | | Dual 4-Input AND Expander for 7423, | | | |
| 460/2 | TTL-Logic | 7450,7453,7455 | | | |
| 4600 | TTL-Logic | Refresh Controller for 4/16 KByte | 20-DIP | | - |

| | | - W | 1111 | | |
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| | TTL-Logic | Refresh Controller for 64 KByte | | | |
| 74601 | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | Dynamic RAMs | | | |
| | | Octal 2-to-1 Bus Multiplexer with | | | |
| | Logic | | 28-MP | | |
| 74605 | TTL-Logic | Octal 2-to-1 Bus Multiplexer with | 40-DIP | *************************************** | |
| 74605 | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | 28-MP | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | CycleController for DynamicRAMs | | | |
| | TTL-Logic | Triple 3-Input AND Expander for 74H52 | | | |
| | TTL-Logic | Triple 3-Input AND Expander for 74H52 | 14-DIP | ****************************** | - |
| | TTL-Logic | Memory Mepper for Expanding from 4 to | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | EA DIO | 517 31 3140+11 0 (43 10 -4347+101 3 +431(44) | M (2101-1210-11110-11) |
| | TTL-Logic | | | | |
| | | Memory Mapper for Expanding from 4 to | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | 24-DIP | | |
| | | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | 28-MP | | |
| | | 16-Bit Parallel Error-Detecting and | | | |
| | TTL-Logic | | | | |
| 74617 | TTL-Logic | 16-Bit Perallel Error-Detecting and | 40-DIP | *12100************************* | - |
| 74617 | TTL-Logic | Correcting Element (EDAC) | 44-MP | | |
| | | AND/OR Expander for 74H50, 74H53, | 14-DIP | ***************** | |
| 7462/t | TTL-Logic | | **** ******* ** *** ******************* | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | 985779 DT ASSA (1886-16) 0977165410 DTV-10000 DTV-10000 DTV-100000 DTV-1000000000000000000000000000000000000 | | |
| | CMOS/TTL | 8-Bit Bi-Directional Bus Driver with | | | |
| | Logic | | | | |
| | | 8-Bit Bi-Directional Bus Transceiver | | | |
| | | with Register, noninverting | | | |
| | TTL-Logic | 6-Bit Bi-Directional Bus Driverwith | | | |
| | | 8-Bit Bi-Directional Bus Transcaiver | | | |
| 74623 | | | | | |
| | TTL-Logic | | | | |
| 74628 | TTL-Logic | Dual Voltage-Controlled Oscillator | | | |
| | | with Enable and Complementary Outputs | | | |
| | | Dual Voltage-Controllad Oscilletor | | | |
| 74627 | TTL-Logic | | 20-MP | *************************************** | - |
| | | Voltage-Controlled Oscillator with | | | |
| | | Enable | | | |
| | | Dual Voltage-Controlled Oscillator | | | |
| | | with Enable | | | |
| | | QuadCurrentSensor | | | |
| | | 16-Bit Parallel Error-Detecting end | | | |
| | | Correcting Element (EDAC) | | | |
| | | 16-Bit Perallel Error-Detecting and | | | |
| | | Correcting Element (EDAC) | | | |
| | | 32-Bit Error-Detecting and Correcting | | | |
| 74637 | | Element(EDAC) | | | |
| | 011001. | Asynchronous Binary 3-Bit Up Counter | 0.000 | | |

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| 74633 | TTL-Logic | 32-Bit Error-Detecting and Correcting | | | |
| | TTL-Logic | | 68-MP | | |
| | | 32-Bit Error-Detecting and Correcting | | | |
| | TTL-Logic | . Element (EDAC) | | | The second secon |
| 74635 | | 32-Bit Error-Detecting and Correcting | | | |
| 74635 | | | 68-MP | | |
| | TTL-Logic | | 20-DIP | | |
| | | | 20-MP | | |
| 74637 | | | | | |
| | TTL-Logic | | 20-MP | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | 20-MP | | |
| 74639 | | 8-Bit Bi-Directional Bus Transceiver, | | | |
| | TTL-Logic | | 20-MP | | |
| 7464 | | AND/NDR Combination-Gate with 2x2, | | | |
| 7464 | | 1x3and tx4 inputs | | | |
| 74640 | | 8-Bit Bi-Directional Bus Transceiver, | | | |
| 74640 | | | 20-MP | | |
| 74641 | | 8-Bit Bi-Directional Bus Transceiver, | | | |
| 74641 | | | 20-MP | | |
| 74642 | | | | | |
| 74642 | | | 20-MP | | |
| | CMOS/TTL | | | | |
| 74643 | | inverting/non inverting | | | |
| | TTL-Logic | | 20-DIP | | |
| | | inverting/non inverting | | | |
| | CMOS/TTL | | 20-DIP | ria anageris ne (friendaministrativamente); | racing iracianan |
| | Logic | | 20-MP | | |
| 74646 | | | | | |
| | Logic | | 28-MP | | |
| | dertroptional control and and | | never gyggenegg gegga gynewiden ydr ann antre gjaneg dangonig debb | | |
| 74647 | | 8-Bit Bus-Transceiver with | | | |
| | Logic | Bi-Directional Registers, non | ************************************** | | ((bissi) 2000000 21 - *********************************** |
| 74647 | | inverting | at addied transmission or an experience to the forest or an experience of the forest or an ex | many times and an armit | |
| 74648 | | | 24-DIP | | |
| | | Bi-Directional Registers, inverting | | | |
| 74649 | | 8-Bit Bus Transceiver with | | | |
| 74649 | | | AND THE PROPERTY OF THE PROPER | | |
| | | AND/NOR Combination-Gatewith2x2, | | | |
| | TTL-Logic | | 20-MP | | |
| | | 8-Bit Bi-Directional Bus Transceiver | | | |
| 74651 | | | 28-MP | | |
| 74652 . | CMOS/TTL | | 24-DIP | | |
| 74652 | | | | | |
| | | 8-Bit Bi-Directional Bus Transceiver | | | |
| 74653 | Logic | | | | |
| 74654 | | 8-Bit Bi-Directional Bus Transceiver | | | |
| | | with Register, non inverting | | | |
| 74655 | | | | | |
| 74655 | TTL-Logic | Ganerator/Parity Checker, inverting | | | |
| 74656 | TTL-Logic | 8-BitBus Driver with Parity | 24-DIP | ild arm fat gleg etas encodosede e | |
| 74656 | TTL-Logic | . Generator/ParityChecker, non | | | - |
| 74656 | TTL-Logic | inverting . | errengen erreger undernerregendt de ern orde for ude or ordere | el ac estruccionistani access allejo | |
| 74657 | TTL-Logic | 8-Bit Transceiver with Parity | 24-DIP | **** ********************************** | |
| 74657 | TTL-Logic | Generator/Checker, non inverting | 28-MP | TEN | |
| 74658 | CMOS-Logic | 8-Bit Bus Transceiver with Panty | 24-DIP | (4. b.18194 4110-804214 51214-514-74 | apoli turni turlin . |
| 74656 | CMOS-Logic | | 28-MP | | - |
| 74659 | | 8-Bit Transceiver with Parity | 24-DIP | | |
| 74659 | | Generator/Checker, non inverting | | | |
| | | 8-Bit Bus Transceiver with Parity | | | |
| | | Ganerator, inverting | | | |
| | | 8-Bit Transceiver with Parity | | | |
| | | Generator/Checker, non inverting | | | |
| | | 8-Bit Transparent D-Latch with Read | | | |
| | TTL-Logic | | | | |
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| 74667 | TTL-Logic | Back, inverting | |
| 74668 | CMOS/TTL | Synchronous Decimal Up/Down Counter | 16-DIP |
| | Logic | | an and a fact and legal terrorinosistic percentagemental contract members and respectively. |
| 74668 | | | t6-DIP |
| 74669 | | | DETERMINE TO WELL OF DETERMINED AND DESCRIPTION OF STREET PRODUCTION OF STREET PRODUCTION OF STREET |
| 74670 | | | 16-DIP |
| 74670 | | | |
| 74671 | | | 20-DIP |
| 74671 | TTL-Logic | eynchronous Clear | |
| 74672 | | 4-Bit Universal Shift Register with | |
| 74672 | TTL-Logic | synchronous Clear | |
| 74673 | | | 24-DIP |
| 74673 | Logic | | ent men en man en met en |
| | | | 24-DIP |
| | Logic | | The state of the second state of the second state of the second s |
| 74675 | | 16-Bit Shift Register with parallel | |
| | | | in the state of the section of the s |
| 74676 | | | 24-DIP |
| | | | |
| | | | 24-DIP |
| | | | |
| 74678 | | | 24-DIP |
| | Logic | | 28-MP |
| 74679 | | | |
| | | | |
| | | | |
| | | | |
| 74680 | | | |
| 74680 | | | |
| 74681 | | | 20·DIP |
| | | | 20-MP |
| 74662 | | | |
| 74682 | | | |
| 74683 | | | 20 DIP |
| 74683 | | | 20-MP |
| | | | 20-DIP |
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| 74668 | | | |
| 74686 | | | —————————————————————————————————————— |
| 74687 | | | |
| 74667 | | | |
| 74666 | | | |
| 74668 | | | |
| 74689 | | | 20-DIP |
| | | | |
| 7469 | | | 16-DIP |
| 7469 | | | 20-MP |
| | CMOS/TTL | | |
| 74690 | Logic | | |
| 74691 | CMOS/TTL | Synchronous Bin 4-Bit Up Counter | |
| 74691 | Logic | with Preset, Register and Multiplexer | |
| 74692 | | | |
| 74692 | | | |
| 74693 | | Synchronous Bin 4-Bit Up Counter | |
| 74693 | Logic | with Preset, Register and Multiplexer | 20-MP |
| 74696 | CMOS/TTL | | |
| 74696 | | | 20-MP |
| 74697 | CMOS/TTL | SyncBinary 4-Bit Up/Down Counter | |
| 74697 | | | 20-MP |
| 74698 | | | 20-DIP |
| 74696 | | | 20-MP |
| | | | 20-DIP |
| 74699 | | | 20-MP |
| | | | |

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| 7470/1 | TTL-Logic | | | | |
| 7470/2 | | Positive Edge Triggered JK Flip-Flop | | | |
| | TTL-Logic | | | | |
| 747001 | | Quad 2-Input AND Schmitt Trigger | | | |
| 747001 | | | 20-MP | | |
| 747002 | | Quad2-Input NOR Schmitt Trigger | | | |
| 747002 | | | 20-MP | | |
| 747006 | | Dual NAND Gate, Dual NOR Gate, 2 | | | |
| 747006 | | Inverters | | | |
| | CMOS-Logic | Hex Buffer/TTL Driver, non inverting | | | |
| 747007 | | ngazina a e e sananna an e namana an an | | | |
| 747008 | | Dual NAND Gate, Dual NOR Gate, 2 | | | |
| 747008 | | or to a Arthrite direction or contribution or or district from the | | | |
| 747022 | | Synchronous Octal Counter decoded | | | |
| 747022 | | | 20-MP | | |
| 747030 | and the same of th | t6x9-BitFIFO | | | |
| 747032 | | Quad 2-Input OR-Schmitt-Trigger | | | |
| 747032 | | | | | |
| 747038 | | . 8-Bit Bi-Directional Bus Transceiver | | | |
| 747038 | | with Latch | | | |
| 747046 | | . Phase-Lockad-Loop Switcher(PLL) | | | |
| 747060 | | Asynchronous Binary 14-Bit Up Counter | | | |
| 747060 | | with Internal Oscillator | Control of the Contro | *************************************** | mental balor |
| 747061 | | | | | |
| 747061 | | with Internal Oscillator | | | |
| 747074 | | . 2 Inverters, t NAND Gate, 1 NOR Gate, | | | |
| 747074 | | 2 Flip-Flops | | | |
| | CMOS-Logic | 2 Inverters, 1 NAND Gate, t NORGate, | | | |
| 747075 | | . 2 Flip-Flops | | | |
| 747076 | | 2 Inverters, 1 NAND Gate, 1 NOR Gate, | | Secretary of Contract of Contr | - |
| | CMOS-Logic | 2 Flip-Flops | | | _ |
| 74708 | | 16x9-BitFIFO | 28-DIP | | Coloniant tribates |
| 747060 | | . 16-Bit Parity Checker | | | _ |
| 7471/1 | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | . 2x2-Input Pulse Triggered JK | | | |
| | TTL-Logic | . Flip-Flop with Preset | Canal and and the same of the contract of the | | T-1842-1212-1 2214-14 |
| | TTL-Logic | 3-Input Pulse Triggered JK Flip-Flop | | | |
| 7471/3 | TTL-Logic | | | Australia | |
| | TTL-Logic | | | | That shell offer needs - |
| | TTL-Logic | with Preset | The street was a first of the street of the | | |
| | TTL-Logic | Pental2-to-1 Data | 20-DIP | | |
| | TTL-Logic | Selector/Multiplexer | | | |
| 74712 | TTL-Logic | . Pental 3-to-1 Deta | 24-DIP | ******************************* | *** |
| 74712 | TTL-Logic | Selector/Multiplexer | | | |
| 74716 | | 4-Bit Decimal Down Counterwith Preset | 16-DIP | international management of the last | - |
| 74716 | TTL-Logic | | 20-MP | | |
| 74716 | TTL-Logic | . 4-Bit Binary Down Counterwith Preset | 16-DIP | - | - |
| 74718 | TTL-Logic | | 20-MP | presentation and the second distributions | - |
| 74719 | TTL-Logic | 4-Bit Binary Down Counterwith Preset | 16-DIP | 1931 x271=1960 F16641=80+186+10+1786+11 | *************************************** |
| 74719 | TTL-Logic | | 20-MP | *************************************** | |
| 7472/1 | TTL-Logic | 3-Input Positive Pulse Triggered JK | | ************************************** | **** |
| 7472/1 | TTL-Logic | Flip-Flop with Preset and Cleer | we see how areas the areas and a 1994 particles and a second | | garango com somo |
| 7472/2 | TTL-Logic | . 3-Input Positive Pulse Triggered JK | 14-DIP | ILLINATE ACCOUNT OF STREET | |
| | TTL-Logic | Flip-Flop with Preset and Clear | and the second s | ******** ****************************** | chilametros shears - |
| | | 256x9-BitFIFO | 28-DIP | | - |
| 747200 | CMOS-Logic | | 32-MP | | |
| | | 2048x9-Bit FIFO | | | _ |
| 747203 | | LUTUNG OR I II O MANAGEMENT AND | | | |
| | | . 4096x9-Bit FiFO | | | |
| | | | | | |
| | CMOS-Logic | | | | |
| | | 1024x9-BitClockadFIFO | | | |
| | | | 32-MP | | |
| | | 4096x9-BitClockedFIFO | | | |
| | THE SHOWING THE COUNTY OF THE | TUDUNU DICUIUNGUI II U | principalities Mar 4734 - Charles and Arthurst married appropriate | | COLUMN TO SERVICE STREET, TO |

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| 74723/2 | | 64x9-BitFIFO | 28-DIP |
| | TTL-Logic | | 8-DIP ;, ; |
| 74724 | TTL-Logic | OutputStage | |
| 747240 | CMOS-Logic | Octal Bus Line Driverwith Schmitt | 20-DIP , |
| 747240 | | Trigger Inputs, inverting | |
| 747241 | CMOS-Logic | Octal Bus Line Driverwith Schmitt | 20-DIP |
| 747241 | | | |
| 747244 | CMOS-Logic | Octal Bus Line Driverwith Schmitt | 20-DIP |
| 747244 | CMOS-Logic | | |
| 747245 | CMOS-Logic | Quad Bus Transceiver with Schmitt | 20-DIP |
| 747245 | CMOS-Logic | Trigger Inputs, non inverting | |
| 74725/t | TTL-Logic | Quad 4-to-1 Data Selector/Multiplexer | 24-DIP |
| 74725/2 | CMOS-Logic | 512x9-Bit FIFO | 28-DIP |
| 747266 | CMOS-Logic | | 14-DIP |
| 747266 | CMOS-Logic | | 20-MP |
| 747292 | CMOS-Logic | Programmable 32-Bit Binary Frequency | 18-DIP |
| 747292 | CMOS-Logic | Divider | 20-MP |
| 747294 | CMOS-Logic | Programmable 16-Bit Binary Frequency | 16-DIP |
| 747294 | CMOS-Logic | Divider | 20-MP |
| 7473 | CMOS/TTL | Dual JK Flip-Flop with Clear | t4-DIP |
| 7473 | Logic | | 20-MP |
| 74732 | TTL-Logic | Qued2-to-I Data Multiplexer (Bus | 20-DIP |
| 74732 | TTL-Logic | Multiplexer), inverting | AND AND ADDRESS AND ADDRESS OF THE PROPERTY AND THE PROPERTY OF THE PARTY OF THE PROPERTY OF THE PROPERTY OF |
| 74733 | TTL-Logic | Quad2-to-1 DataMultiplexer (Bus | 20-DIP |
| 74733 | TTL-Logic | Multiplexer), non inverting | TO A THROND AND THE REAL PROPERTY AND THE PROPERTY OF THE PERSON AND THE PERSON A |
| 7474 | CMOS/TTL | Dual D-Flip-Flop with Complementary | 14-DIP |
| 7474 | Logic | Outputs With Preset and Clear | 20-MP |
| 7474/2 | TTL-Logic | Dual D-Flip-Flop with Complementary | 14-DIP |
| 7474/2 | TTL-Logic | Outputs With Preset and Clear | |
| 747403 | CMOS-Logic | 64x4-BitFIFO | 16-DIP |
| 747404 | CMOS-Logic | 64x5-Bit FIFO | 20-DIP |
| 74746 | TTL-Logic | Octal Line Driverwith Pull-Up | 20-DIP 20-Dip |
| 74746 | TTL-Logic | Input-Resistor, inverting | 20-MP |
| 74747 | TTL-Logic | Octal Line Driverwith Pull-Up Input | 20-DIP |
| | TTL-Logic | Resistor, non inverting | 20-MP |
| 74748 | TTL-Logic | 3-Bit Binary Priority Encoder | 16-DIP |
| 7475 | CMOS/TTL | Dual 2-Bit D-Latch with Complementary | 16-DIP |
| 7475 | Logic | Outputs | |
| 747540 | CMOS-Logic | Octal Buffer/Driver with Schmitt | 20-DIP |
| 747540 | | | por 1 |
| 747541 | | | 20-DIP |
| 747541 | | | anagenadagi iphodus angajin aang pir egh idasandgborbondu gerialis |
| | TTL-Logic | | 24-DIP |
| | TTL-Logic | | 20-DIP |
| 74756 | TTL-Logic | | 20-MP |
| 74757 | TTL-Logic | | 20-DIP |
| 74757 | TTL-Logic | | 20-MP |
| | TTL-Logic | | t4-DIP |
| | TTL-Logic | | 20-MP |
| | TTL-Logic | | |
| | TTL-Logic | | 20-MP |
| 747597 | CMOS-Logic | | 16-DIP |
| 7476 | CMOS/TTL | | 16-DIP |
| 7476 | Logic | Clear | 20-MP |
| | TTL-Logic | Octal 4-Bit Line Driver with Seperate | |
| 74760 | | | 20-MP |
| 74762 | TTL-Logic | Quad Line Driver, 4 inverting, 4 non | 20-DIP |
| | TTL-Logic | inverting, with Separat Enable | 20-MP |
| | | | 20-DIP |
| 747623 | CMOS-Logic | OC- and TS-Output, non inverting | 1 madio dels les tannessanios del madio del madio del madio del constitución del constituci |
| 74763 | TTL-Logic | Octal 4-Bit Line Driver with Seperate | 20-DIP |
| 74763 | TTL-Logic | Enable Inputs, inverting | 20-MP |
| | | | 40-DIP . |
| | | | |
| | | | 40-DIP |
| | | | |

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| | CMOS-Logic | 8-Bit Bus Transceiver with Register, | | | |
| | CMOS-Logic | | Day -Approximate Control Systems (Section of Section of | | |
| | CMOS-Logic | Dual 2-Bit D-Latch | | | |
| | | Dual 2-Bit D-Latch | | | |
| 7477 | CMOS-Logic | Quad 64-Bit Serial Shift Register | | | |
| | | | | | |
| 74776 | | 8-Bit Transceiver with Register | | | |
| | | (Pi-/Future-Bus) | | | |
| 74777 | | Triple Bus Transceiver with Register (TM-Bus) | 20-MP | | |
| | | Synchronous Binary 8-Bit Up/Down | | | |
| | TTL-Logic | Counterwith Preset | | | |
| | | Dual JK Flip-Flops with Common Clock, | | | |
| | Logic | Presetand Clear | | | |
| | TTL-Logic | Dual JK Flip-Flops with Common Clock, | 14.DIP | Arms returned Carcellations | |
| | | Presetand Clear | | | |
| | | 1024x18-BitClocked FIFO | | | |
| 74780t | | | | | |
| 747802 | | 1024x18-BitFIFO | | | |
| | | 512xt8-BitClockedFIFO | | | |
| 747804 | | 512x18-Bit FIFO | | | |
| 747805 | | 258x18-Bit Clocked FIFO | | | |
| 747806 | | 256x18-BitFIFO | | | |
| 747807 | | 2048x9-Bit Clocked FIFO | | | |
| 747807 | | C 5**** ******************************* | | | |
| 747808 | | 2048x9-BitFIFO | | | |
| 747808 | CMOS-Logic | alb | 44-MP | 27 200. 1018g210 01 [01082 | - |
| 747811 | CMOS-Logic | 1024x18-Bit Clocked FIFO | 80-DIP | | - |
| 747811 | CMOS-Logic | | 68-MP | -6177##22********************************* | w7724-77 Ng. Ng. 2007000 |
| 747813 | CMOS-Logic | 64x18-Bit Clocked FIFO | 56-DIP | | Catalogue Commission C |
| 747814 | CMOS-Logic | 64x18-Bit Clocked FIFO | 56-DIP | eri marrison annimproved on illera beau- | ****** |
| 747815 | | 64x36x2-Bit Clocked FIFD | | | |
| 747819 | CMOS-Logic | 512x18x2-Bit Clocked Bidirectional | 80-DIP | | |
| 7478 t9 | CMOS-Logic | | | | |
| 747820 | CMOS-Logic | 512x18x2-Bit Bidirectional FIFOs | | | |
| 747821 | | 512x38x2-Bit Clocked FIFO | | | |
| 747822 | | 512x36x2-Bit ClockedFIFO | | | |
| 747823 | | t024x36-Bit Clocked FIFO | | | |
| | | Synchronous Address Multiplexer (=MC | | | |
| | TTL-Logic | | The state of the first that the state of the | | |
| | | 8-Bit Serial/Parallel Multiplier | | | |
| | | (with Adder/Subtracteur) | | | |
| | | Synchronous Address Multiplexer (=MC | | | |
| | | 6883) | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | Octal Bufferwith Common Enable, non | | | |
| | | | | | |
| | | Octal Buffer with Common Enable, | | | and the second second |
| | | | An DID | | |
| | TTL-Logic | | | | |
| | TTL-Logic | Enable Inputs, non inverting | | | |
| | TTL-Logic | | | | |
| | | Enable Inputs, inverting | | | |
| | | 1-Bit Full Adderwith Complementary | | | |
| | TTL-Logic | Inputs/Outputs and Parallel Carry | AA DIO | deliganes dens Christiannessen errans | * |
| 7480/2 | | 1-Bit Full Adderwith Complementary | | *************************************** | |
| 1 1000 0 Calabrane | | Inputs/Outputs and Parallel Carry | On DID | *************************************** | ******************* |
| | | Triple 4-Input AND/NAND Driver | | | |
| | | Qual and MAND Cate | | | |
| | | Dual 2-Input NAND Gate | | | |
| | | Triple4-Input OR/NDR Driver | | | |
| | | Inpie4-input/UH/NUHUNVer | | | |
| | | Quad D-Flip-Flop with Clockdriver and | | | |
| ranus | I IL-LOGIC | | | | |
| | TTI Lamin | Dutputdriver, non inverting | | | |

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| 74804 | Logic | | 20-MP |
| 74805 | CMOS/TTL | Hex2-InputNORDriver | 20-DIP |
| 74805 | Logic | | 20-MP |
| 74807 | TTL-Logić | 8-Bit Transceiver with Shift- | 28-DIP |
| 74807 | TTL-Logic | . Adder-, Parity-, Count-Functions | 28-MP |
| 74808 | CMOS/TTL | Hex2-Input AND Driver | 20-DIP |
| 74808 | Logic | and a supplication of the sounds that the sounds to be a | 20-MP |
| 7481 | TTL-Logic | 16x1-BitRAM | 14-DIP |
| 74810 | TTL-Logic | Quad2-Inpu1EX-NOR Gate | 14-DIP |
| 74810 | TTL-Logic | | |
| 74811 | TTL-Logic | Quad2-InputEX-NOR Gate | 14-DIP |
| 74811 | TTL-Logic | Quadz-inputex-non-oate | 20-MP |
| 74812 | TTL-Logic | 2-Bit Binary Decoder/Demultiplexer | 24-DIP |
| | | | |
| 74812 | TTL-Logic | and programmable 12-Bit Comparator | 28-MP |
| 748161 | TTL-Logic | Synchronous Binary 8-Bit Up Counter | |
| 748161 | TTL-Logic | with Preset | |
| 748163 | TTL-Logic | Synchronous Binary 8-Bit Up Counter | |
| 748163 | TTL-Logic | with Preset | 28-MP |
| 748169 | | Sync Binary 8-Bit Up/Down Counter | 24-DIP |
| 748169 | TTL-Logic | with Presetand Asynchronous Clear | |
| 74818 | CMOS-Logic | . 8-BitMultifunction Register | 24-DIP |
| 74818 | CMOS-Logic | there are the state of a supplication than a serie of a data sets from | 28 MP |
| 74819 | TTL-Logic | 8-Bit Multifunction Register | 24-DIP |
| 74819 | TTL-Logic | | 28-MP |
| 7482 | TTL-Logic | 2-Bi1Full Adder | t4-DIP |
| 74821 . | | | 24-DIP |
| 74821 | Logic | to bits indicately an interesting | 28-MP |
| 74822 | | 10-Bit D-Register, inverting | |
| 74822 | Logic | | |
| 74823 | CMOS/TTL | | |
| Control of the last of the las | | | |
| | Logic | | The state of the second |
| 74824 | | | |
| | Logic | | and the second second section is the second |
| 74825 | CMOS/TTL | 8-Bit D-Register with Clockenable and | |
| | Logic | | er er a finn regerente er in 1880 i Ministerioradur. Die noonbaken engenammen anderster in 1880 i de service de |
| 74826 | CMOS/TTL | 8-Bit D-Register with Clockenable and | 24-DIP |
| 74826 | Logic | Clear, inverting | Continuent to the second experimental experiments and the continuent of the continue |
| 74827 | CMOS/TTL | t0-Bit Bus Driver, non inverting | 24-DIP |
| 74827 | Logic | | Collines are religioren count of a religious parameters to press a got Newtonian to Broad- |
| 74828 | CMOS/TTL | 10-Bit Bus Driver, inverting | 24-DIP |
| 74826 | Logic | response and the same stands are proportioned to the stands of the same stands | |
| 7483 | CMOS/TTL | | |
| 7483 | Logic | | |
| 74832 | | Hex2-InputOR Driver | |
| 74832 | Logic | Flore approvious sales and a second | |
| 74835 | The second secon | | 24-DIP |
| | | | |
| 74835 | | Inputs and input-multiplexer | mand discrete another transfer for an annual and analysis of the analysis of t |
| 74838 | TTL-Logic | Micro Programm Sequence Controller | |
| 7484 | TTL-Logic | 16xt-BitRAM | |
| 74841 | CMOS/TTL | | 24-DIP |
| 4841 | malia | | |
| 74842 | CMOS/TTL | t0-Bit D-Latch with Enable, inverting | 24-DIP |
| 74842 | Logic | englandaria yangarin hagasin munima la majaran | |
| 74843 | CMOS/TTL | 9-Bit D-Latch with Preset and Clear. | 24-DIP |
| 74843 | Logic | non inverting | 28-MP |
| 74844 | | 9-Bit D-Latchwith Preset and Clear, | 24-DIP |
| 4844 | Logic | Inverting | A CONTRACTOR OF THE PROPERTY O |
| 74845 | | | 24-DIP |
| 4845 | | 8-Bit D-Latch with 3-Enable-Inputs, | |
| The company of the contract of | | Preset and Clear, non inverting | As DID |
| | CMOS/TTL | | |
| | | | |
| 4848 | TTL-Logic | 3-Bit Binary Priority Encoder | |
| | | . 4-Bit Comparator | 18-DIP |
| 485 | Logic | try care a feet of the committee species growth measurements; married | 20-MP |
| 7485/2 | | 4-Bit Comparator | |
| | | 16-to-1 Data Selector/Multiplexer | |

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| | TTL-Logic | | 28-MP | Marinemannapara marketa (2) |
| | TTL-Logic | 18-to-1 Data Selector/Multiplexer | 40-DIP | |
| | | University Provided Page 4 | 28-MP | |
| | TTL-Logic | Universal Bi-Directional 8-Bit Port | 24-DIP | |
| | | Universal Bi-Directional 8-Bit Port | | |
| | TTL-Logic | | 28-MP | |
| | TTL-Logic | Hex 2-to-1 Data Salector/Multiplexer | | |
| | TTL-Logic | | 28-MP | |
| | | Quad 2-Input EX-OR Gata | | TOO BOOK OF THE PROPERTY OF TH |
| 7488 | Logic | | 20-MP | |
| 7486/2 | TTL-Logic | Quad2-InputEX-ORGale | 14-DIP | |
| | | Quad2-inputEX-ORGale | | |
| | | t0-Bit Bus Transceiver, non inverting | | |
| | | | | |
| | | 10-Bit Bus Transceiver, inverting | | |
| 74862 | | | | |
| | | 9-Bit Bus Transceiver, non inverting | | |
| | | 9-Bit Bus Transceiver, invarting | | |
| 74864 | | | | |
| 74866 | | 8-Bit Comparator with Input/Output | | |
| | | Register | | |
| | TTL-Logic | Sync. Binary 8-Bit Up/Down Counter | | - |
| | TTL-Logic | with Preset and Synchronous Clear | | - |
| | | Sync, Binary 8-Bit Up/Down Counter | | |
| | TTL-Logic | with Preset and Asynchronous Clear | | |
| | | 4-Bit Complementer | | |
| | | Dual 18-Wordx 4-Bit Register Files | | Public statem decreessessancestremannels and |
| 74870 | TTL-Logic | | 28-MP | |
| 74871 | TTL-Logic | Dual 16-Wordx 4-Bit Register Files | 28-DIP | |
| 74871 | | | | _ |
| | | Dual 4-Bit non invarting D-Latch | | |
| | | | | |
| | TTL-Logic | | | |
| | | mana da a mana an ata masa matana | | |
| | TTL-Logic | Dual 4-Bit D-Register, inverting | | |
| | | Universal Bi-Directional 8-Bit Port | | CONTRACTOR AND |
| | TTL-Logic | Controller | | |
| | | Dual 4-Bit D-Register, non inverting | | dhomemore pr angi-renginalismania : |
| | | Down Dr.D Tragator, Italian and I | | |
| | | Dual 4-Bit D-Register, inverting | | |
| | TTL-Logic | | 28-MP | |
| | TTL-Logic | 32x8-Bit ReadOnly Memory (ROM) | 18-DIP | Quittanger property of the day of Balebarranes |
| 74880 | TTL-Logic | Dual 4-Bit D-Latch, invarting | 24-DIP | |
| | TTL-Logic | 6113 | 28-MP | |
| | | 4-Bit Arithmetic/Logic Unit, Function | | |
| | | Ganarator | | |
| | | 32-Bit Carry Unit | | Wetapapervarinings/236aars20002-356aa-20062-10421-04469 |
| | | | | |
| | | 8-Bit Comparator, cascadable | | CO 31001000000000000000000000000000000000 |
| | | 40.4 Papala | 16-DIP | |
| 489 | | 16x4-Bit RAM | | |
| | | Transceiver with Latch, inverting | | |
| 49061 | | Octal Bi-Directional Futura Bus | 28-DIP | |
| 48981 | | Transcervar with Latch, non inverting | | Caption of the state of the sta |
| | | 9-Bit Bus Transceiver with Parity | | |
| | | Gan. a. Transparant Latch, non inver. | | |
| | | Asynchronous Dacimal Up Counter | | |
| | | Nina Buffer/Driver with Schmitt | | |
| | | Trigger Inputs, inverting | | |
| | | Nine Buffar/Driver with Schmitt | | |
| 49015 | CMOS-Logic | Trigger Inputs, non Inverting | | HISBE IS NOT THE CONTRACTOR OF THE PERSON AND THE P |
| 1404 | CMOS/TTI | 8-Bit Sarial Shift Register | 14-DIP | _ |

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| | Logic | | | | |
| 7491/2 | TTL-Logic | | | | |
| 749114 | | | | | |
| 749114 | | Trigger Inputs, inverting | | | |
| 749115 | | | | | |
| | CMOS-Logic | Trigger Inputs, non inverting | | *************************************** | remain annual manager |
| 7492 | | Frequency Divider/Counter 12:1 (2:1 | | | |
| 7492 | Logic | | | | |
| 7493 | | Asynchronous Binary 4-Bit Up Counter | | | |
| 7493 | | ************************************** | | | |
| 7493/2 | TTL-Logic | Asynchronous Binary 4-BitUp Counter | | | |
| 7494 | TTL-Logic | | | | |
| | TTL-Logic | NOR-Inputs, senal Output and Clear | 17 33144741 | to contribute and to be realized Problems and the second | |
| 74940 | TTL-Logic | 8-Bit Lina Driver, inverting | 20-DIP | | - |
| 74941 | TTL-Logic | Octal Bus Line Driver, non inverting | 20-DIP | | - |
| 7495 | CMOS/TTL | 4-Bit Shift Register with parallel | 14-DIP | | |
| 7495 | Logic | Input/Output, right/left shifting | #*** ** ********* *** ************ | | - |
| 7495/2 | TTL-Logic | 4-Bit Shift Register with parallel | 14-DIP | ************************************** | - |
| 7495/2 | TTL-Logic | Input/Output, right/left shifting | | | |
| 4952 | | 8-Bit Shift Register with parallel | | | |
| 74952 | | Input/Output and Input/Output Latch | | | |
| 7496 | TTL-Logic | 5-Bit Shift Register with parallel | 18-DIP | | _ |
| 7496 | | Inputs/Outputs | | | |
| | | 8-Bit Shift Register with parallel | | | |
| | TTL-Logic | | | | |
| 74963 | | | | and the state of t | |
| 74963 | | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | | | |
| 74968 | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | TTL-Logic | | | | |
| 7498 | | | | | |
| | TTL-Logic | | | | |
| | TTL-Logic | | no DID | Pro (194000 200 oc) todications sources and continuadays | |
| | TTL-Logic | | 20-DIP v | compensational pulper given and well as like | Delta dell'esperimento |
| | TTL-Logic | | | | |
| | TL-Logic | | | | |
| | | Back, inverting | | | |
| 74992 | | | | | |
| | | | | | |
| | TTL-Logic | | | | |
| 74995 | | to-BitTransparent D-Latch with Read | | | |
| 74995 | TTL-Logic | Back, inverting | | *************************************** | |
| | TTL-Logic | | | | |
| 74996 | TTL-Logic | | | | |
| 74T2 | | =73T2: B>75 | | (BD 139, BD 230, BI | 0379, 2SC3252,++ |
| 75 | Si-P | =BFQ 75 (Typ-Code/Stempel/marking) | 51 | *************************************** | →BFQ75 |
| 75(s,p) | Si-Di | =BAS 70-05 (Typ-Code/Stempel/marking) | | 21003-20175200900F\$24018FM40044\$Secret()// Andrestrator | →BAS70-05 |
| 75Y | Z-Di | =BZV 49/C75 (Typ-Code/Stempel/marking) | 39 | *************************************** | →BZV49/C75 |
| 78 | | =BFQ76 (Typ-Code/Stempel/marking) | | ************************************** | →BFQ70 |
| 76(s,p) | Si-Di | = BAS 70-06 (Typ-Code/Stempel/marking) | 35 | CAMPANA MANAGEMENT AND | |
| 77(s) | Si-Di | =BAS 70-07 (Typ-Code/Stempel/marking) | | designed the transmission to the last the last | →BAS 70-07 |
| | | =S 779T (Typ-Code/Stempel/marking) | | | |
| | | =MMBT 4258(Typ-Code/Stempel/marking) | | | |
| | | =MA 374 (Typ-Code/Stempel/marking) | | | |
| | | =MMBR901 (Typ-Code/Stempel/marking) | | | |
| 7A | Si.Pap | UN2121 (Typ-Code/Stempel/marking) | 35 | *************************************** | →I IN212 |
| | | =KTK 136-O (Typ-Code/Stempel/marking) | | | |
| 1 PV | | =KTK 136-U (Typ-Code/Stempel/marking) | | | |
| 7 AV | | | | | |
| | | =MMBR920(Typ-Code/Stempel/marking) | | | |

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| | | = KTQ 127-O (Typ-Code/Stempel/marking) | | | |
| | | =KTQ 127-Y (Typ-Code/Stempel/marking) | | | |
| | | =MA 376 (Typ-Code/Stempel/marking) | | | |
| | | =MMBR 930 (Typ-Code/Stempel/marking) | | | |
| C | Si-P+R | =UN2123(Typ-Code/Stempel/marking) | | | →UN21 |
| C | SI-N | =YTS 4123 (Typ-Code/Stempel/marking) | 35 | Tal Stransmall was to plot regards | →YIS41 |
| | | =HD 4A(Typ Code/Stempel/marking) | | | |
| | | =MA 377 (Typ-Code/Stempel/marking) | | | |
| D | O: D. D | =MMBR931 (Typ-Code/Stempel/marking) =UN2124 (Typ-Code/Stempel/marking) | or | ********************** | |
| | | = UNZ124 (Typ-Code/Stempel/marking) | | | |
| | | = MMBR 2060 (Typ-Code/Stempel/marking) | | | |
| | | =YTS 2221 (Typ-Code/Stempel/marking) | | | |
| | | =MMBR4957 (Typ-Code/Stempel/marking) | | | |
| F | Si-N | =XN6534 (Typ-Code/Stempel/marking) | 46 | ((gg11914 g 844 44910/g447911 41144 | -XN65 |
| F | Si-N | = XP 6534 (Typ-Code/Stempel/marking) | 46(2mm) | | →XP65 |
| | | =YTS 2221 A (Typ-Code/Stempel/marking) | | | |
| | | =MMBR 5031 (Typ-Code/Stempel/marking) | | | |
| | | =KST 5179 (Typ-Code/Stempel/marking) | | | |
| | | =MMBR 5179 (Typ-Code/Stempel/marking) | | | |
| H | Si-N | = XN6537 (Typ-Code/Stempel/marking) | | \$2140*1. "* 4184F00*\$70 he gas | |
| 1 | Si-P+R | =UN212X (Typ-Code/Stempel/marking) | 35 | | |
| 1 | Si-N | = YTS 4400 (Typ-Code/Stempel/marking) | | | →YTS 44 |
| | | =MA 357 (Typ-Code/Stempel/marking) | | | |
| | | =MMBR 2857 (Typ-Code/Stempel/marking) | | | |
| K.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Si-P+R | = XN 1112 (Typ-Code/Stempel/marking) | 45 | ***************** | |
| | | = XP 1112 (Typ-Code/Stempel/marking) | | | |
| L | Si-P+R | =XN 1113 (Typ-Code/Stempel/marking) | 45, | *********************** | →XN11 |
| | | =XP 1113 (Typ-Code/Stempel/marking) | | | |
| | | = XN 1115 (Typ-Code/Stempel/marking) | | | |
| | | = XP 1115 (Typ-Code/Stempel/marking) | | | |
| | | =MA392 (Typ-Code/Stempel/marking) | | | |
| | | = XN 1116 (Typ-Code/Stempel/marking) | | | |
| | | = XP 1116 (Typ-Code/Stempel/marking) | | | |
| 0 | SI-P | = 2SA1621-O (Typ-Code/Stempel/marking) = XN 111F (Typ-Code/Stempel/marking) | | 64 v v vanorijanskiji de vijestre | →2SA16 |
| 0 | | = XP 111F (Typ-Code/Stempel/marking) | 45/2mm) | the propert like augmentertiges | , |
| | | =BCW66RF (Typ-Code/Stempel/marking) | | | |
| | | =MA393 (Typ-Code/Stempel/marking) | | | |
| | | =MMBR911 (Typ-Code/Stempel/marking) | | | |
| | | = XN1119 (Typ-Code/Stempel/marking) | | | |
| | | = XP 1119 (Typ-Code/Stempel/marking) | | | |
| | | = XN 1114 (Typ-Code/Stempel/marking) | | | |
| | | = XP 1114 (Typ-Code/Stempel/marking) | | | |
| | | =MMBR536 (Typ-Code/Stempel/marking) | | | |
| | | = XN 2401 (Typ-Code/Stempel/marking) | | | |
| R | Si-P | =XP 2401 (Typ-Code/Stempel/marking) | 45(2mm) | HOLDER PROPERTY AND PROPERTY AND PARTY AND PAR | XP24 |
| S | C-Di | =MA 391 (Typ-Code/Stempel/marking) | 71(1,7mm) | g 241112021110011 y 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10 | |
| S | Si-P/N | ≈XN 1601 (Typ-Code/Stempel/marking) | 45 | Depterment and But | XN18 |
| S | SI-P/N | = XP 1601 (Typ-Code/Stempel/marking) | 45(2mm) | ** ****************** | →XP 16 |
| T | Si-NP+R | =XN 4312 (Typ-Code/Stempel/marking) | 46 | -1 | →XN43 |
| | | =XP 4312 (Typ-Code/Stempel/marking) | | | |
| | | =XN4316 (Typ-Code/Stempel/marking) | | | |
| | | = XP 4316 (Typ-Code/Stempel/marking) | | | |
| | | = XN 4322 (Typ-Code/Stempel/marking) | | | |
| | | =XN 6435 (Typ-Code/Stempel/marking) | | | |
| | | =XP 6435 (Typ-Code/Stempel/marking) | | | |
| | | = MMBR571 (Typ-Code/Stempel/marking) | | | |
| | | XN 4311 (Typ-Code/Stempel/marking) | | | |
| | | =XP 4311 (Typ-Code/Stempel/marking) | | | |
| | | =2SA1621-Y (Typ-Code/Stempel/marking) | | | |
| | | =MMBR 941 (Typ-Code/Stempel/marking) =UN 212Y (Typ-Code/Stempel/marking) | | | |
| | | =BZV 49/C7V5(Typ-Code/Stempel/marking) | | | |
| | | =XN6211 (Typ-Code/Stempel/marking) | | | |
| | | =XP 6211 (Typ-Code/Stempel/marking) | | | |

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| 8 | | 8 | | | | |
| 8 | C-Di | =HVU308 (Typ Code/Stempel/marking) | 71(1 7mm) | | | →HVU308 |
| 8.28 | Z-Di | = HZF 8.2BP (Typ-Code/Stempel/marking) | 71(5mm) | | | →HZF8 2BF |
| 8.2C | Z-Di | =HZF 8.2CP (Typ-Code/Stempel/marking) | 71(5mm) | | | →HZF82CP |
| 8003 888 | | -BF 337 | | TAX CORPORATION OF THE PARTY OF | and ancient artestance and in | |
| | | =FC801 (Typ-Code/Stempel/marking) | | | | |
| | | =FC 802 (Typ-Code/Stempel/marking) . | | | | |
| | | =FC 803 (Typ-Code/Stempel/marking) | | | | |
| | | =FC804 (Typ Code/Stempel/marking) | | | | |
| 805 | Si-Di | =FC 805 (Typ-Code/Stempel/marking) | 45 | | | →FC805 |
| 8050 | Si-N | =SS 8050 | | | them doe too name | →SS 8050 |
| 806 | Si-Di | =FC 806 (Typ-Code/Stempel/marking) | 45 | The transmission of | | →FC806 |
| 809 | SI-Di | =FC 809 (Typ-Code/Stempel/marking) | 45 | 10.00 444 | | →FC809 |
| 80C31 C782 | CMOS-uC-IC | =FC 809 (Typ-Code/Stempel/marking) | | Phi | | |
| R1 A | 7.Di | =PMBZ 5250B (Typ-Code/Stempel/marking) | 35 | | A Delinguest | →PMR7 5250B |
| RI RI | 7-Di | =PMBZ 525t B (Typ-Code/Stempel/marking) | 35 | and the same of th | | →PMB75251B |
| 81C | 7-Di | =PMBZ 5252B (Typ-Code/Stempel/marking) | 35 | | | →PMR7.5252B |
| 81 D | 7-Di | .=PMBZ 5253B(Typ-Code/Stempel/marking) | 35 | THE RESERVE OF THE PARTY AND T | ar wanter see a specie | ->PMR75253B |
| | | = PMBZ 5254B(Typ-Code/Stempel/marking) | | | | |
| | | =PMBZ 52558(Typ-Code/Stempel/marking) | | | | |
| | | =PMBZ 5256B(Typ-Code/Stempel/marking) | | | | |
| 91 LJ | 7.0 | =PMBZ 5257B(Typ-Code/Stampel/marking). | 3.5 | and the second section of the second | glacutru ir | DMD7 5257B |
| 22 | Ci.b | =BFQ 82 (Typ-Code/Stempel/marking) | E1 | The state of the supplementations | 0-6e0.h50% p04450# -x Asemson | PEO 82 |
| | | =BAT 68 (Typ-Code/Stempel/marking) | | | | |
| 00 | CHOS -DIO | TV Microcontr., 8192x8 Bitmask. ROM | 40 DID | BLI. | - | →DA100 |
| 830053 | CMOS-µC-IC | TV MICROCONTI., 8192X8 BITMASK. HOM | 42-DIP | PR | Sectionine in Considerates neither | A STATE OF THE STATE OF T |
| 83C054 | CMOS-µC-IC | TV Microcontr., 16384x8 Bitmask. ROM | 42-DIP | PNI | | - |
| 83C528C654 | CMOS-µC-IC | 8-Bit Single Chip Microcontroller, I2C | | Phi | | - |
| 83C528C654 | CMOS-µC-IC | TV,8-Bit Microcontr., EPROM, I2C-Bus | MARKET STANDARD STANDARD STAND | Ph) | | - |
| 84 | Si-Di | =BAT 68-04(Typ-Code/Stempal/marking) | 35 | appears and a sustantial property for | filberillergiller phátelyfteche | → BAT88-04 |
| 84C44 | CMOS-µC-IC | 8 Bit, Volt. Synth. Tuning, OSD, I2C | 42-SDIP | Phi | | |
| 84C84 | CMOS-µC-IC | 8 Bit, Volt. Synth. Tuning, OSD, I2C | 42-SDIP | Phi | (perior that applicate specifical hand) | - |
| 84C84 | CMOS-μC-IC | 8 Bit, Volt. Synth. Tuning, OSD, 12C | 42-SDIP | Phi | named a subspace of the State of State | - |
| | | =BAT 68-05 (Typ-Code/Stampel/marking) | | | | |
| | | | | | | |
| | | =BAT 88-06 (Typ-Code/Stempel/marking) | | | | |
| | | =BAT 68-07 (Typ-Code/Stempel/marking) | | | | |
| 879 | Si-P | =S 879 T (Typ-Code/Stempel/marking) | 35 | to the see one agreem has the | and allowers (see) a prince of | →S879T |
| 87 C054 | CMOS-µC-IC | TV Microcontr , 16384x8 BitEPROM, I2C | 42-DIP | Phi | | - |
| 887 | MOS-N-FET-d | =S 687 (Typ-Code/Stempel/marking) | 44 | | | →S 687 |
| 896 | Se-Di | →AEG898 | 31e | Aeg | | - |
| 897 | SI-N | =S 897T (Typ-Code/Stempel/marking) | | 4.550 m 2+1 2+ 4+11512/8111 11 01 | 19-4-60 | |
| 8A | Z-IC | =HA 178L02UA(Typ-Code/Stempel/marking) | 39 | restruct accommodately to a statement | | →HA 178L02UA |
| | | =MUN2211 (Typ-Code/Stempel/marking) | | | | |
| 8P | Si-N+R | =MUN 5211 (Typ-Code/Stempel/marking) | 35(2mm) | elections of elections 1 descriptions | and a supplementaring of the supplementaring | →MUN5211 |
| 8P | Z-Di | = PMBZ 5226B (Typ-Code/Stempel/marking) | 35 | array begannighted berright to be () be | | →PMBZ 5226B |
| 8P98 | Si-N+R | =UN2211 (Typ-Code/Stempel/marking) | 35 | THE SHIPPING OF TAXABLE OF | *************************************** | →UN2211 |
| 8P | Si-N+R | =UN 521t (Typ-Code/Stempel/marking) | 35(2mm) | | g lines gardinoregamentement | →UN5211 |
| | | =UN921t (Typ-Code/Stempel/marking) | | | | |
| | | =HA 178L05UA(Typ-Code/Stempel/marking) | | | | |
| | | =MUN2212 (Typ-Code/Stempel/marking) | | | | |
| 8B | Si-N+R | MUN5212 (Typ-Code/Stempel/marking) | 35(2mm) | | | |
| | | =PMBZ 5227B (Typ-Code/Stempel/marking) | | | | |
| | | =UN2212 (Typ-Code/Stempel/marking) | | | | |
| | | =UN5212(Typ-Code/Stampel/marking) | | | | |
| | | =UN9212 (Typ-Code/Stempel/marking) | | | | |
| 8C | 7-IC | =HA 178L56UA(Typ-Code/Stampel/marking) | 30 | | | →HA 178L 56LIA |
| 80 | Si-N-D | =MUN22t3(Typ-Code/Stempel/marking) | 95 | THE SHIP THE SECTION WHEN | A THE RESIDENCE AND A SECOND ASSESSMENT ASSE | →MIN2219 |
| BC. | Si.N.D | =MUN5213(Typ Code/Stempel/marking) | 35(2mm) | THE REPORT OF THE PARTY OF THE | ere and eventual eventually are | -MIN5213 |
| 80 | 7.0 | =PMBZ 5228B (Typ-Code/Stempel/marking) | 35 | mental are to the state matter to | an the built strain | PMR75228D |
| | | =UN2213(Typ Code/Stampel/marking) | | | | |
| | | =UN 5213 (Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | =UN9213(Typ-Code/Stempel/marking) =HA 178L06UA(Typ-Code/Stempel/marking) | | | | |
| | | | | | | |
| | | =MUN2214 (Typ-Code/Stempel/marking) | | ganter an arrange entire dispetal | | |
| 8D | SI-N+R | =MUN5214 (Typ-Code/Stempel/marking) | 35(2mm) | expelled as increased excitor likebolis, | Contract Contractions on secure | →MUN5214 |

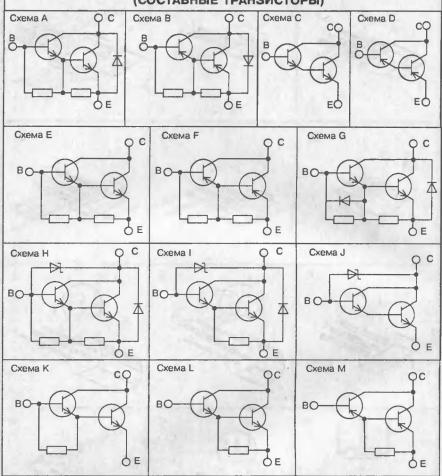
| ТИП | СТРУКТУРА | ХАРАКТЕРИСТИКИ | корпус производитель | аналог 539 |
|-----|--------------|----------------------------------------------------------------------------------|----------------------|---------------|
| 8D | | =PMBZ 5229B (Typ-Code/Stempel/marking) | | |
| 8D | Si-N+R | =UN 2214 (Typ-Code/Stempel/marking) | | |
| 8D | Si-N+R | =UN 5214 (Typ-Code/Stempel/marking) | | |
| 8D | Si-N+R | | 35(1,6mm) | |
| | | =FMMT-A92R(Typ-Code/Stempel/marking) | | |
| | | =HA 178L08UA(Typ-Code/Stempel/marking) | | |
| | | MUN2215 (Typ-Code/Stempel/marking) | | |
| 8E | 31-N+H | =MUN 5215 (Typ-Code/Stempel/marking) | 35(2mm) | |
| | | =PMBZ 5230B (Typ-Code/Stempel/marking) =UN2215 (Typ-Code/Stempel/marking) | | |
| | | =UN5215(Typ-Code/Stempel/marking) | | |
|) C | Ci.N.D | =UN9215(Typ-Code/Stempel/marking) | 25/4 Comm | →UN321 |
| 0 E | 7.10 | =HA 178L09UA(Typ-Code/Stempel/marking) | 30(1,000) | - WA 1701 OOL |
| o F | Si.N.D | .=MUN 2216(Typ-Code/Stempel/marking) | 35 | -MI IN231 |
| | | =MUN 5216 (Typ-Code/Stempel/marking) | | |
| | | =PMBZ 5231B (Typ-Code/Stempel/marking) | | |
| | | =UN 2216(Typ-Code/Stempel/marking) | | |
| | | .=UN 5216 (Typ-Code/Stampel/marking) | | |
| F | SI-N+R | =UN9216(Typ-Code/Stempel/marking) | 35(1.6mm) | →UN921/ |
| 3G | Z-IC | =HA 178L10UA(Typ-Code/Stempel/merking) | 39 | →HA 178L10UA |
| G | SI-N+R | =MUN2230 (Typ-Code/Stempel/marking) | 35 | →MUN223 |
| | | =MUN5230(Typ-Code/Stempel/marking) | | |
| G | Z -Di | =PMBZ 5232B (Typ Code/Stempel/marking) | 35 | |
| H | Z-IC | . =HA 178L12UA(Typ-Code/Stempel/marking) | 39 | →HA178L12UA |
| Н | Si-N+R | =MUN2231 (Typ-Code/Stempel/marking) | 35 | →MUN223 |
| Н | Si-N+R | = MUN 523! (Typ-Code/Stempel/marking) | 35(2mm) | →MUN523 |
| Н | Z-Di | =PMBZ 5233B (Typ-Code/Stempel/marking) | 35 | →PMBZ 52338 |
| H | | =UN2217 (Typ-Code/Stempel/marking) | | |
| Н., | Si-N+R | =UN5217 (Typ-Code/Stempel/marking) | 35(2mm) | |
| | | . =UN9217 (Typ-Code/Stempel/marking) | | |
| | | . =UN 2216(Typ-Code/Stempel/marking) | | |
| | Si-N+R | =UN 5218 (Typ-Code/Stempel/marking) | 35(2mm) | |
| | | UN 9218(Typ-Code/Stempel/marking) | | |
| | | =HA 178L15UA(Typ-Code/Stempel/marking) | | |
| | | =MUN2232 (Typ-Code/Stempel/marking) | | |
| J | SI-N+R | =MUN 5232 (Typ-Code/Stempel/marking) | 35(2mm) | |
| J | Z- Di | =PMBZ 5234B (Typ-Code/Stempel/marking) | | →PMBZ 5234E |
| Κ | SI-N+R | | 35 | →MUN223 |
| K | SI-N+R | =MUN5233(Typ-Code/Stempel/marking) | 35(2mm) | →MUN523 |
| K | Z-D1 | =PMBZ 5235B (Typ-Code/Stempel/marking) | 35 | |
| K | SI-N4H | =UN2219 (Typ-Code/Stempel/marking) | 0000 | →UN2219 |
| | | =UN5219 (Typ-Code/Stempel/marking) =UN9219 (Typ-Code/Stempel/marking) | | |
| | | | | |
| 1 | SI NI D | . =MUN2234 (Typ Code/Stempel/marking) | 25/2-1 | MUNZZ34 |
| L | 7 D | . =MUN 5234 (Typ-Code/Stempel/marking) =PMBZ 5236B (Typ-Code/Stempel/marking) | 35(ZITIII) | DIID7 €3350 |
| | | =UN2210 (Typ-Code/Stempel/marking) | | → PMB2 32300 |
| 1 | SI N. P | =UN5210 (Typ Code/Stempel/merking) | | |
| 1 | Si.N.P | =UN9210 (Typ-Code/Stempel/marking) | 36/1 6mm) | |
| | | . =PMBZ 5237B (Typ-Code/Stempel/marking) | | |
| | | =UN 221D (Typ-Code/Stempel/marking) | | |
| | | =UN521D(Typ-Code/Stempel/marking) | | |
| M | SI-NAR | .=UN921D(Typ-Code/Stempel/marking) | 35/1 6mm | →UN921T |
| | | .=PMBZ 5238B (Typ Code/Stempel/marking) | | |
| | | =UN221E (Typ-Code/Stempel/marking) | | |
| | | =UN521E (Typ-Code/Stempel/marking) | | |
| | | =UN921E (Typ-Code/Stempel/marking) | | |
| | | =UN221F(Typ-Code/Stempel/marking) | | |
| | | =UN521F (Typ-Code/Stempel/marking) | | |
| | | =UN921F(Typ-Code/Stempel/marking) | | |
| P | Z-Di | .=PMBZ 5239B (Typ-Code/Stampel/marking) . | | |
| P | Si-N+R | =UN221K(Typ Code/Stempel/marking) | 35 | |
| P | Si-N+R | =UN521K (Typ-Code/Stempel/marking) | 35(2mm) | |
| P | Si-N+R | .=UN921K (Typ-Code/Stempel/marking) | 35(1,6mm) | |
| | | 100V, 8A(Tc=90°C), IgI/Ih<15/<10mA | | |
| | 50Hz-Thy | | | |

| TUN | СТРУКТУРА | ХАРАКТЕРИСТИКИ | | РОИЗВОДИТЕЛЬ | | 540 |
|--------------------------------------------------------------|---------------------|----------------------------------------------------------------------------|-------------------|------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|
| 8P4J(Z) | | | 30e | Nec | | |
| | | = PMBZ 5240B (Typ-Code/Stempel/marking) | | | | |
| | | =UN221L(Typ-Code/Stempel/marking) =UN521L(Typ-Code/Stempel/marking) | | | | |
| | | =UN921L(Typ-Code/Stempe/marking) | | | | |
| | | =PMBZ 5241B (Typ-Code/Stempel/marking) | | | | |
| | | = XN 4212 (Typ-Code/Stempel/marking) | | | | |
| | | = XP 4212 (Typ-Code/S1empel/marking) | | | | |
| | | = PMBZ 5242B (Typ-Code/Stempel/marking) | | | | |
| 38 | Si-N+R | =UN 5201 (Typ-Code/Stempel/marking) | 35(2mm) | | | →UN5201 |
| 3S | Si-N+R | = XN 4213 (Typ-Code/Stempel/marking) | 46 | | | →XN4213 |
| | | = XP 4213 (Typ-Code/Stempel/marking) | | | | |
| | | = PMBZ 5243B (Typ-Code/Stempel/marking) | | | | |
| T | Si-N+R | =XN 4215 (Typ-Code/Stempel/marking) | | | | →XN4215 |
| | | =XP4215 (Typ-Code/Stempel/marking) | | | | |
| 3U | Z-Di | = PMBZ 5244B (Typ-Code/Stempel/marking) | 35 | der des destroys per pe destroya | | →PMBZ 5244E |
| 3U | Si-N+R | =XN4216 (Typ-Code/Stempel/marking) | 48 | | | →XN4216 |
| BU | Si-N+R | =XP4216 (Typ-Code/Stempel/marking) | 46(2mm) | | | |
| 3V | Z-Di | =PMBZ 5245B (Typ-Code/Stempel/marking) | 35 | and the same of the same same same same same same same sam | | →PMBZ 52445B |
| 3V | Si-N+R | =XN 6212 (Typ-Code/Stempel/marking) | 46 | | | →XN6212 |
| | | = XP 8212 (Typ-Code/Stempel/marking) | | | | |
| | | = PMBZ 5246B (Typ-Code/Stempel/marking) | | | | |
| | | =XN6213(Typ-Code/Stempel/marking) | | | | |
| | | =XP6213 (Typ-Code/Stempel/marking) | | | | |
| | | =PMBZ 5247B (Typ-Code/Stempel/marking) | | | | |
| BX | Si-N+R | = XN 6215 (Typ-Code/Stempel/marking) | | | stratering into all 11 to all lights | →XN6215 |
| 3 X | Si-N+R | = XP6215 (Typ-Code/Stempel/marking) | 46(2mm) | | | →XP6215 |
| 3 Y | | = PMBZ 5248B (Typ-Code/Stempel/marking) | 35 | | | →PMBZ52448E |
| 5 Y | SI-N+R | = XN 6216 (Typ-Code/Stempel/marking) | 46 | erani mumanani pili | | XN6216 |
| 6Y | SI-N+R | = XP 6216 (Typ-Code/Stempel/marking) | 46(2mm) | | rigringelium, par ings iji ve dipalabila pro | →XP6216 |
| 5 ¥ 2 | Z-Di | =BZV 49/C8V2(Typ-Code/Stempel/marking) | 39 | | | →BZV 49/C8V2 |
| | O. N. D. | = PMBZ 5249B (Typ-Code/Stempel/marking) | | 10791201- 100117-110017- | areas said as arthur deligation a | →PMBZ 329468 |
| | | =XN 4210 (Typ-Code/Stempel/marking) =XP 4210 (Typ-Code/Stempel/marking) | | | | |
| | | | 40(Zinin) | er anglingen semmen übelündligent | | |
| 9 | ****** | 9 | | | | |
| 9 | Si-Di | =HSU88 (Typ-Code/Stempel/marking) | 71(1,7mm) | | ************************************** | |
| 9.1B | Z-Di | =HZF 9.1BP (Typ-Code/Stempel/marking) | 71(5mm) | HE THE SECTION OF LOSSIES | (P41 40100 | →HZF91BP |
| 9.1C | Z-Di | = HZF 9.1CP (Typ-Code/Stempel/marking) | 71(5mm) | - | The Manager of Manager and Part | →HZF91CP |
| 9.1C | Z-Di | = HZF 9.1CP (Typ-Code/Stempel/marking) | 71(5mm) | | ACT TO A STATE OF THE PARTY OF | →HZF91CP |
| 9003 | Si-N | →C\$9003 | 7e | | ************************************** | |
| | | →CS9010 | | | | |
| | | =SS 9011 | | | | |
| | | =\$\$ 9012 | | | | |
| | | =SS 9013 | | | | |
| | | =SS 9014 | | | | |
| | | =SS 9015 | | | | |
| | | =SS 9016 | | | | |
| | | →CS9017 | | | | |
| | | =SS 9018 | | | | |
| | | →CS 9020 | | | | |
| | | →C\$9021 | | | | |
| | | →CS 9022 | | | | |
| 903 | Si-Di | =FC 903 (Typ-Code/Stempel/marking) | | | community or the second | |
| 90T2 | | =2N1990:0,2W | 7c | Tho | BC 639, 2N3700. 01, | 2SD667,2SD774,++ |
| | | =2SK300-1 (Typ-Code/Stempel/marking) | | | | |
| | N-FET | =2SK300-2 (Typ-Code/Stempel/marking) | 35 | | ************** | |
| 92 | | =2N67056707 | 30c | Gen | | →2N67056707 |
| 92 GE37AC | SI-N | | 300 | Gen | w7411 | 2N6711 |
| 92 GE37AC 92 GE487 | Si-N | | | | | |
| 92 GE37AC 92 GE487 92 GE488 | Si-N | =2N6712 | 30c | | | |
| 92 GE487 92 GE488 92 GE469 | Si-N Si-N Si-N | =2N6712=2N6713 | 30c | Gen | *************************************** | →2N6712 |
| 92 GE37A C 92 GE487 92 GE488 92 GE469 92 GE77A C | Si-N Si-N Si-N Si-P | =2N6712 ==2N6713 ==================================== | 30c | Gen | | →2N6713 →2N6713 |
| 92 GE487 | Si-N | =2N6712 =2N6713 =2N6708.6710 =2N6714 | 30c 30c 30c | Gen | | →2N6712 →2N6713 →2N6708.6710 →2N6714 |
| 92 GE37A C | Si-N | =2N6712 ==2N6713 ==================================== | 30c | Gen | | →2N6712 →2N6713 →2N6708.6710 →2N6714 →2N6715 |

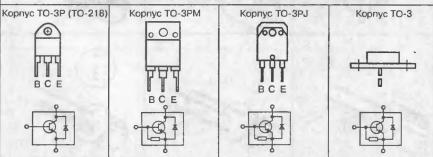
| 30e | Gen | →2NN |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 30e | Gen | |
| 30e | Gen Gen Gen Gen Gen Gen Gen Gen Nsc Nsc Nsc Nsc Nsc Nsc Nsc, Mic Nsc, Mic | →2NN (BD517, BD525, 2\$D1281.284 (BD519, BD527, 2\$D1281.1264 (BD519, BD527, 2\$D1281.1264 (BF815, BF817, BF757.755 (BF815, BF817, BF757.755 (BF617, BF758, 759, MPS-U10 (BD518, BD526, 2\$B957.960 (BD520, BD520, 2\$B957.960 (BD520, BD530, 2\$B957.960 (BD507, BD515, BD525, 2\$D1801 (BD507, BD515, BD525, 2\$D1801 (BD507, BD529, 2\$C04135, 2\$D1281.8 (BD527, BD529, 2\$C4135, 2\$D1261.8 (BD527, BD529, 2\$C4135, 2\$D1261.8 (BD527, BD529, 2\$C4135, 2\$D1261.8 (BD530, 2\$B844. 845, 2\$B857.960 (BF466, 468, BF886. 98, BF757.77 (BF467, 466, BF687, 688, BF757.77 (BF467, 466, BF687, 688, BF757.77 (BF467, 466, BF687, 688, BF757.77 (BF615, BF817, BF757.759, MPS-U10 (BD506, BD518, BD526, 2\$B1201 |
| 30e | Gen Gen Gen Gen Gen Gen Nsc | →2NN (BD517, BD525, 2SD1281, 1284 (BD519, BD527, 2SD1281, 1284 (BD519, BD529, 2SD1281, 1284 (BF815, BF817, BF757, 755 (BF815, BF817, BF757, 755 (BF815, BF817, BF757, 755 (BD518, BD528, 2SB957, 960 (BD520, BD528, 2SB957, 960 (BD520, BD528, 2SB957, 960 (BD520, BD528, 2SB957, 960 (BD520, BD528, 2SD1974, 75, 2SD1801 (BD507, BD529, 2SC4135, 2SD1261, 88 (BD527, BD529, 2SC4135, 2SD1261, 88 (BD529, 2SD1074, 75, 2SD1281, 89 (BD529, 2SD1074, 75, 2SD1281, 89 (BC529, 2SD1074, 75, 2SD1281, 89 (BC529, 2SD1274, 87 (BC529 |
| 30e | Gen Gen Gen Gen Gen Nsc Msc Nsc Msc Nsc Msc Nsc Msc Nsc Msc Nsc Msc Nsc Nsc Nsc Nsc Nsc Nsc Nsc Nsc Nsc N | →2NN →2NN →2NN →2NN →2NN →2NN →2NN →2NN |
| 30e | Gen Gen Gen Gen Nsc | |
| 30e 30e 30c | Gen Gen Nsc Nsc Nsc Mic Nsc, Mic Nsc Msc Nsc Nsc Nsc Nsc Nsc Nsc Nsc Nsc Nsc N | |
| 30e 30c | Msc | (BD517, BD525, 2SD1281, 1284 (BD519, BD527, 2SD1281, 1284 (BD519, BD527, 2SD1281, 1284 (BD519, BD528, 2SD1281, 1284 (BF815, BF817, BF757, 756 (BF815, BF817, BF757, 756 (BF617, BF758, 759, MPS-U10 (BD518, BD526, 2SB957, 960 (BD520, BD528, 2SB957, 960 (BD520, BD530, 2SB957, 960 (BD520, BD530, 2SB957, 960 (BD509, BD515, BD525, 2SD1801) (BD509, BD515, BD525, 2SD1801) (BD509, BD515, BD525, 2SD1801) (BD527, BD529, 2SC4135, 2SD1281, 8 (BD527, BD529, 2SC4135, 2SD1261, 8) (BC527, BD529, 2SC4135, 2SD1261, 8) (BC527, BD529, 2SC4135, 2SD1261, 8) (BC527, BD529, 2SC4135, 2SD1281, 84 (BD530, 2SB844, 845, 2SB957, 960 (BF466, 468, BF886, BF757, 77) (BF467, 466, BF667, 668, BF757, 77) (BF467, 466, BF687, 668, BF757, 759, MPS-U10, BF615, BF817, BF757, P59, MPS-U10, BF817, BF757, P59, MPS-U10, BF817, BF757, P59, BPS-U10, BF615, B |
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| 9G | Z-IC | =HA 179L10U (Typ-Code/Stempel/marking) | 39 | Cornels addressed to the Contract of the Contr | →HA 179L10U |
| 9H | Z-IC | =HA 179L12U (Typ-Code/Stempel/marking) | 39 | 54x7+00000044647cmmmmmv157mmpc | →HA179L12L |
| 9H | SI-N+R | =XN 1214 (Typ-Code/Stempel/marking) | 45 | | XN1214 |
| 9HH | SI-N+R | =XP 1214 (Typ-Code/Stempel/marking) | 45(2mm) | *************************************** | XP 1214 |
| 91 19 | Si-N | = XN 2531 (Typ-Code/Stempel/marking) | 45 | | |
| 9J | Z-IC | =HA 179L15U (Typ-Code/StempeVmarking) | | wassers and the | →HA179L15U |
| 9K | SI-N+R | = XN 1212 (Typ-Code/Stempel/marking) | 45 | ATTENDED OF THE PARTY OF | →XN1212 |
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| 9L | SI-N+R | =XP 1213 (Typ-Code/Stempel/marking) | 45(2mm) | | |
| 9M | SI-N+R | =XN 1215 (Typ-Code/Stempel/marking) | 45 | | →XN1215 |
| 9M | SI-N+R | =XP 1215 (Typ-Code/Stempel/marking) | 45(2mm) | | XP 1215 |
| 9N | Si-N+R | =XN 1216 (Typ-Code/Stempel/marking) | 45 | | →XN1216 |
| 9N | Si-N+R | = XP 1216 (Typ-Code/Stempel/marking) | 45(2mm) | | →XP 1216 |
| 90 | Si-N+R | =XN2211 (Typ-Code/Stempel/marking) | 45 | | XN2211 |
| 90 | Si-N+R | =XP 2211 (Typ-Code/Stempel/marking) | 45(2mm) | | |
| P | Si-N+R | =XN 1217 (Typ-Code/Stempel/marking) | 45 | | →XN1217 |
| P | Si-N+R | =XP1217 (Typ-Code/Stempel/marking) | 45(2mm) | 27.00001.00001 | →XP 1217 |
| Q | Si-N+R | =XN2210 (Typ-Code/Stempel/marking) | 45 | | →XN2210 |
| 00 | SI-N+R | = XP 2210 (Typ-Code/Stempel/markina) | 45(2mm) | MPPE ATTE OF THE PERSON AS IN THE | →XP2210 |
| R | | = XN 2215 (Typ Code/Stempel/marking) | 45 | | XN2215 |
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| S | | = XN 1111(Typ-Code/Stempel/marking) | 45 | a recommendation terms | |
| S | Si-P+R | =XP 1111(Typ-Code/Stempel/markina) | 45(2mm) | | →XP 1111 |
| T T | Si-N+R | =XN 1211(Typ-Code/Stempel/marking) | 45 | 10 (000 \$1000 Brazin \$10*31552) | |
| T T | SI-N+R | =XP 1211(Typ-Code/Stempel/markind) | . 45(2mm) | | →XP1211 |
| U | Si-P+R | =XN 4111(Typ-Code/Stempel/marking) | 46 | | ————————————————————————————————————— |
| U | Si-P | =XP 4111(Typ-Code/Stempel/markind) | 46(2mm) | | →XP4111 |
| V | Si-N+R | =XN 4211(Typ-Code/Stempel/marking) | 46 | of allerands in the second | XN4211 |
| V | | = XP 4211(Typ-Code/Stempel/markind) | 46(2mm) | arms Arthur Dalling Burner | →XP4211 |
| W | Si-N/P | = XN 7651 (Typ-Code/Stempel/marking) | 46 | uner a difficulture bertailpatenting | →XN7651 |
| X | SI-P+R | . =XN111H(Typ-Code/Stempel/marking) | 45 | | →XN111H |
| | | . =XP 111H (Typ-Code/Stempel/marking) | | | |
| | | = XN 6543 (Typ-Code/Stempel/marking) | | | |
| | | =BZV 49/C9V1 (Typ-Code/Stempel/marking) | | | |
| | | . = XN 8081 (Typ-Code/Stempel/marking) | | | |
| 9Z | | =XP 8081 (Typ-Code/Stempel/markind) | | | |

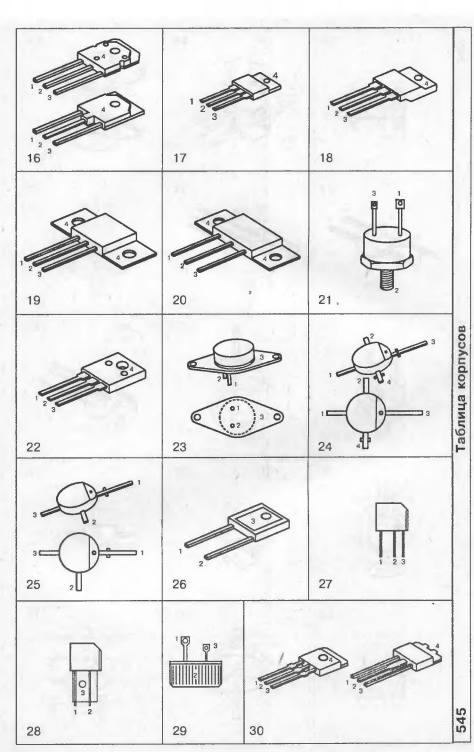
СОЕДИНЕНИЕ ТРАНЗИСТОРОВ ПО СХЕМЕ ДАРЛИНГТОНА (СОСТАВНЫЕ ТРАНЗИСТОРЫ)

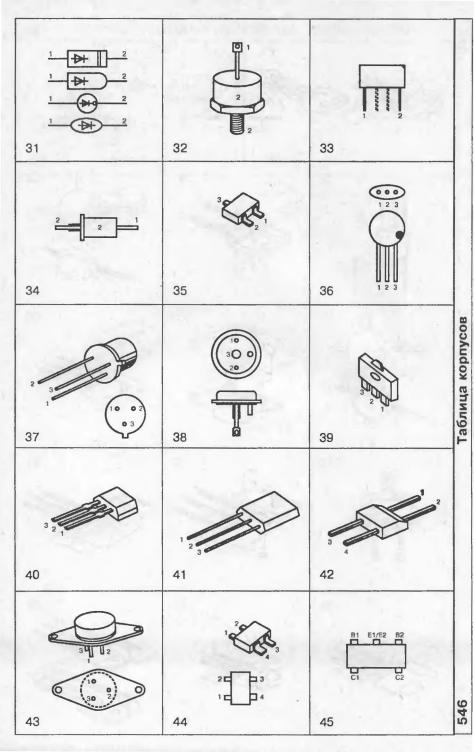


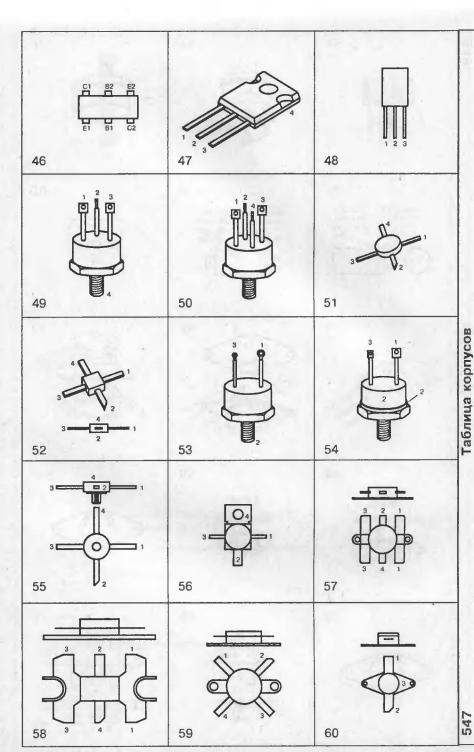
ТРАНЗИСТОРЫ ДЛЯ ВЫХОДНЫХ КАСКАДОВ СТРОЧНОЙ РАЗВЕРТКИ С ВСТРОЕННЫМИ КОМПОНЕНТАМИ

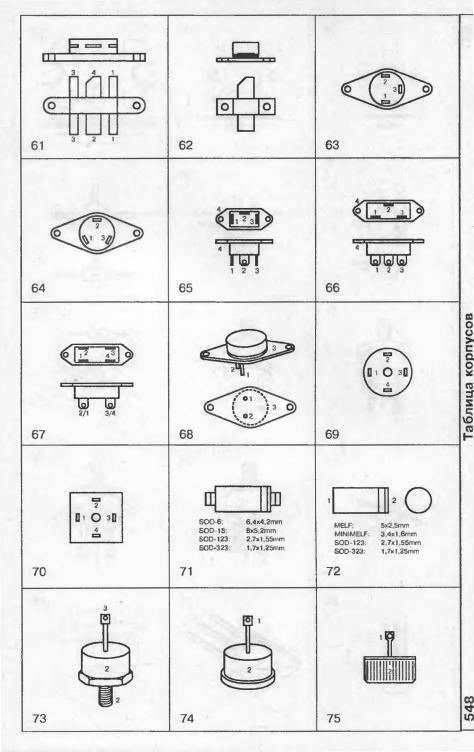


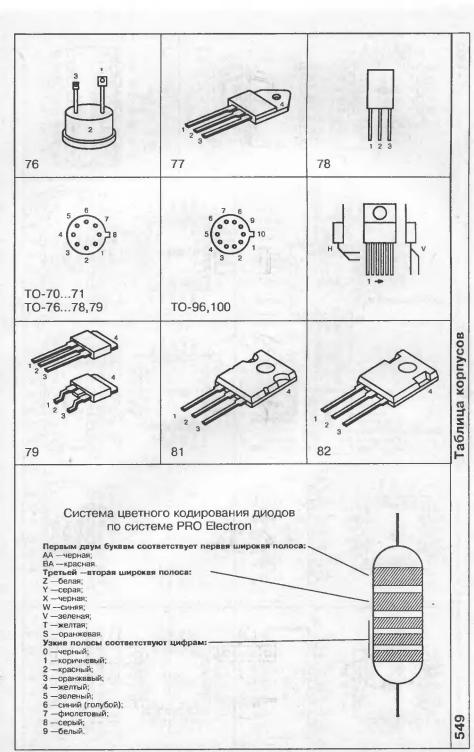
Наличие демпферного диода и номинал встроенного резистора R_{ве} указано во второй колонке таблицы параметров электронных полупроводниковых приборов

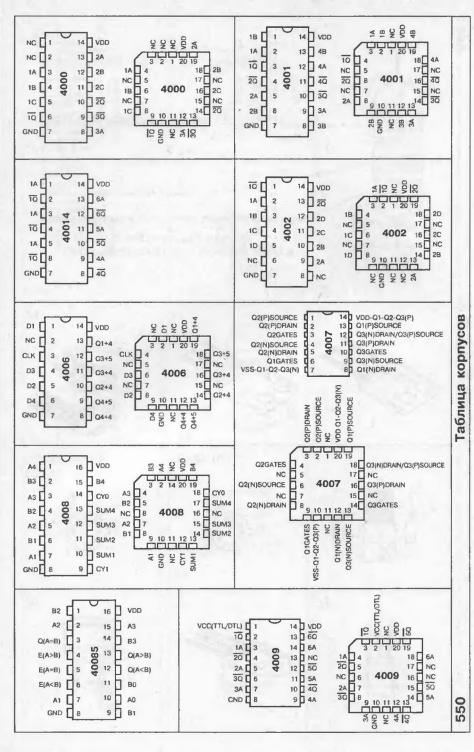


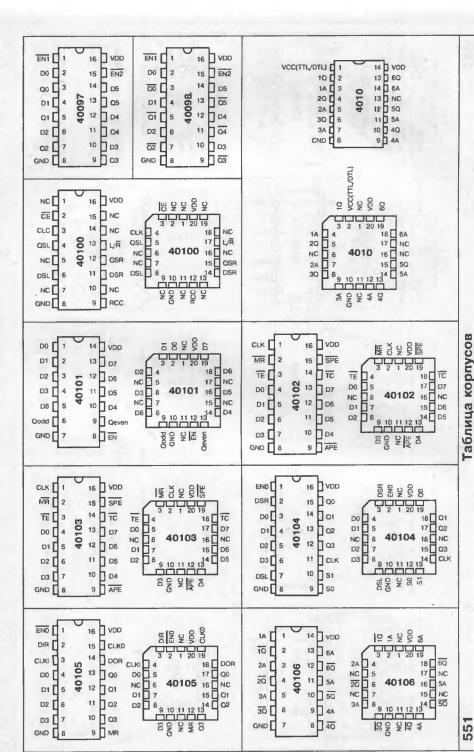


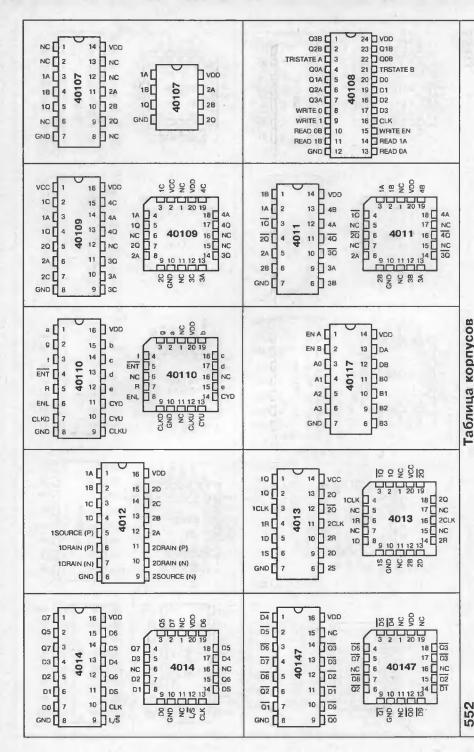


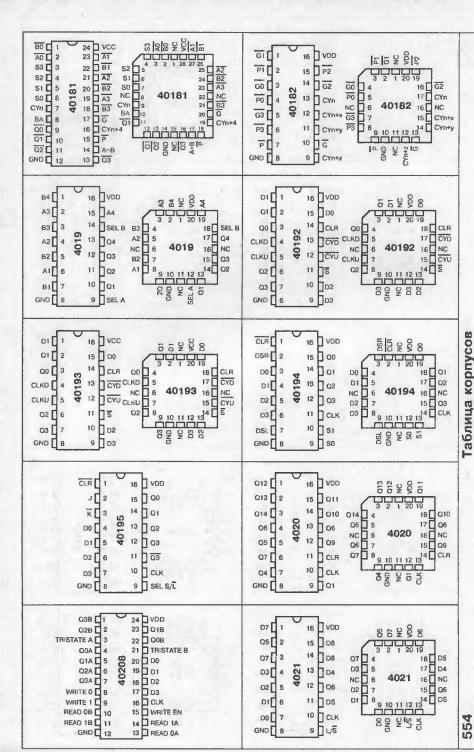


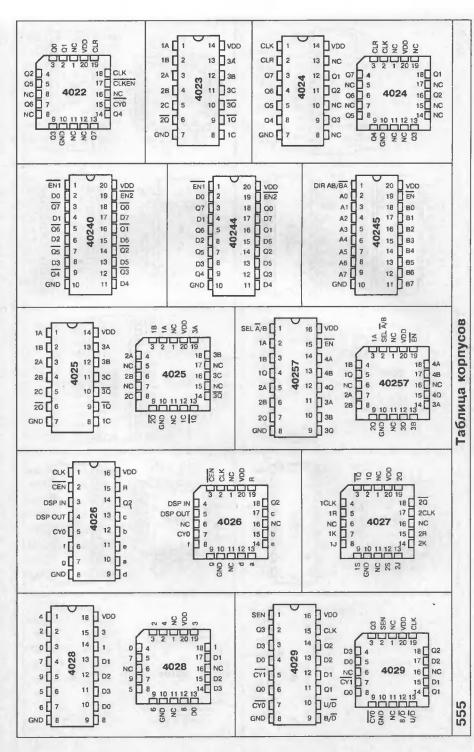


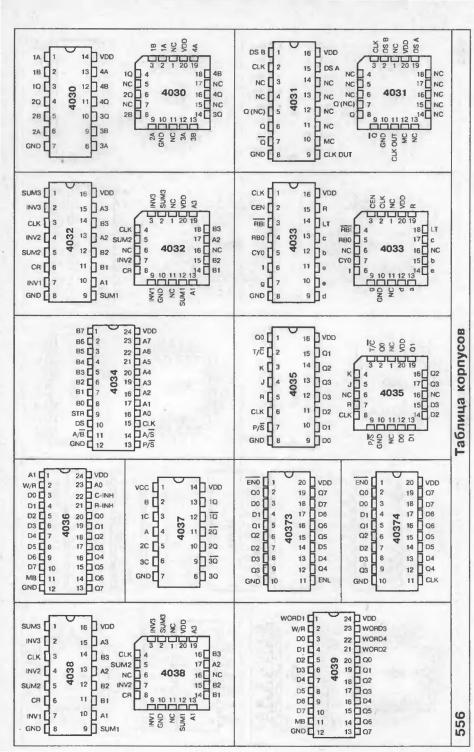


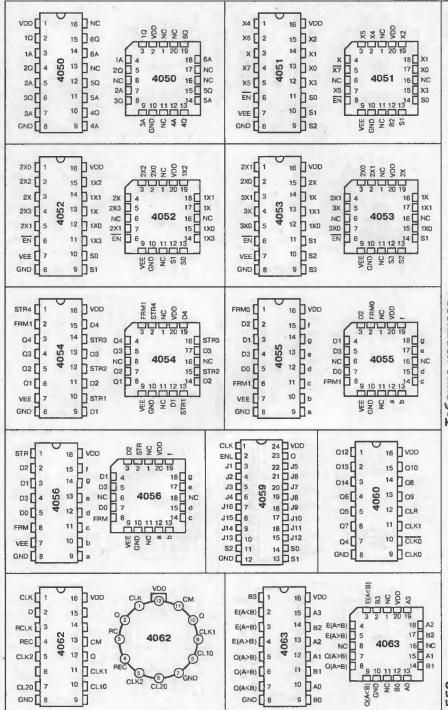




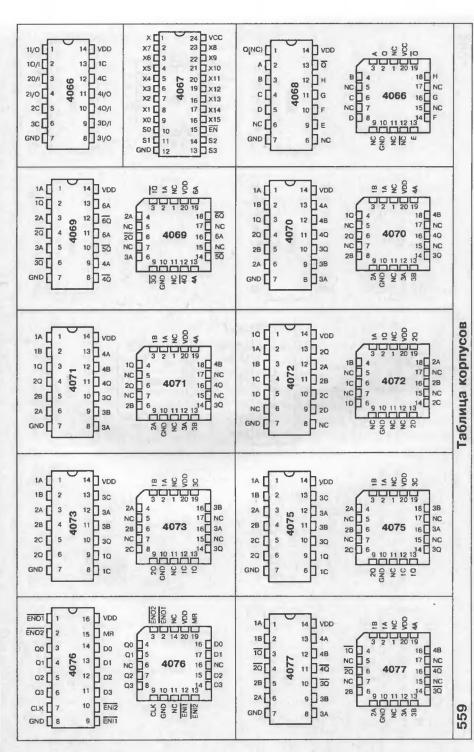


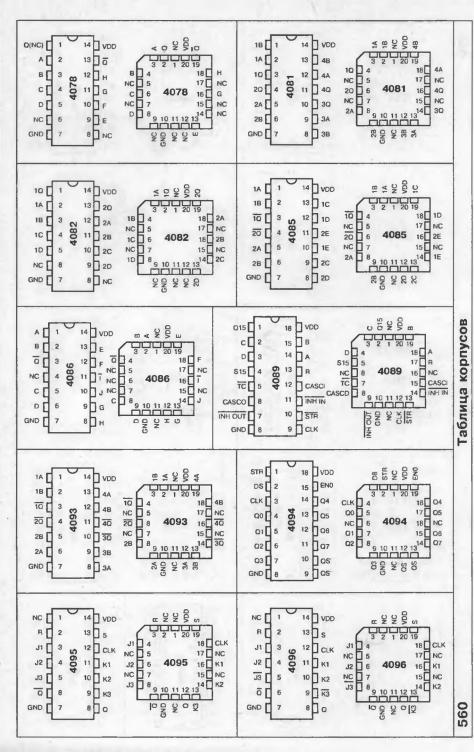


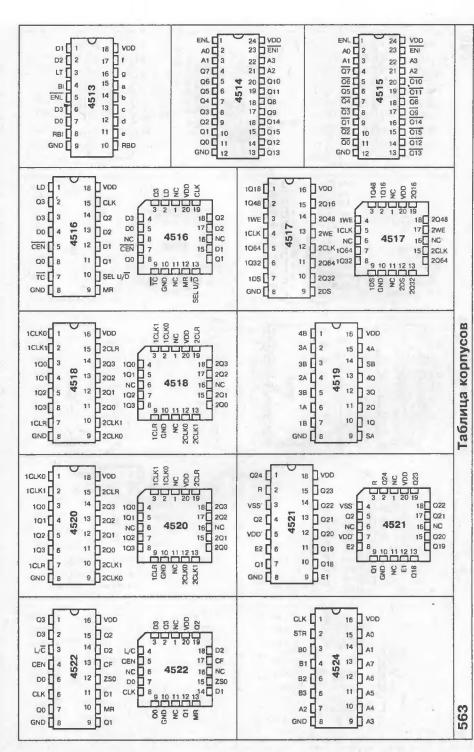


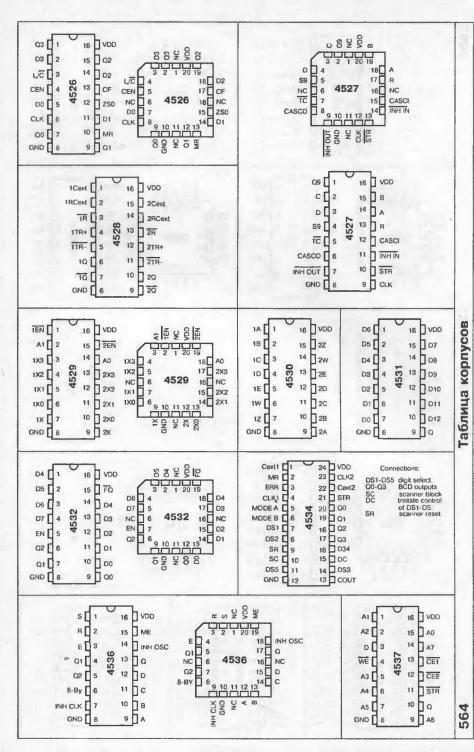


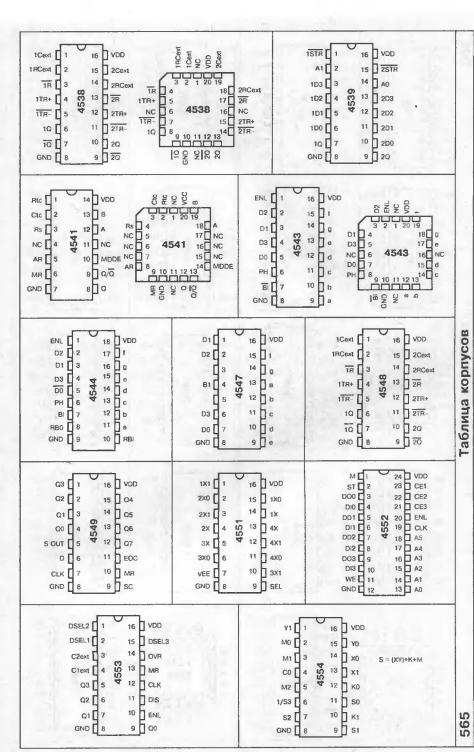
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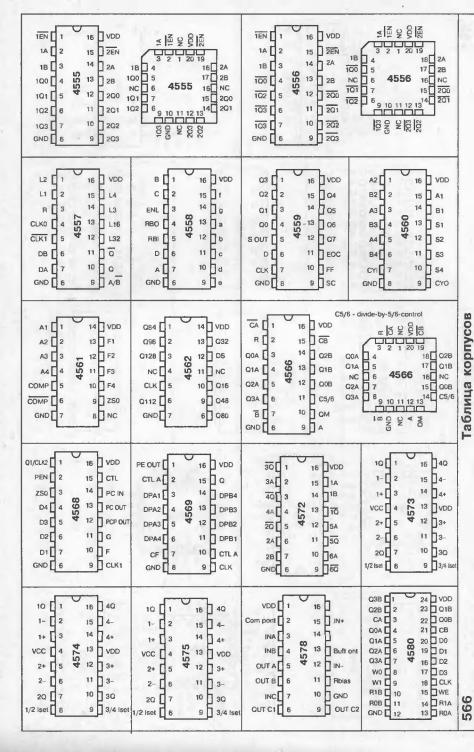


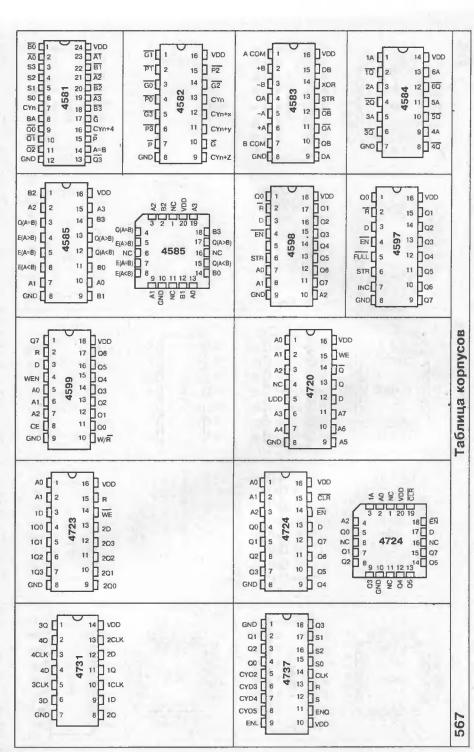


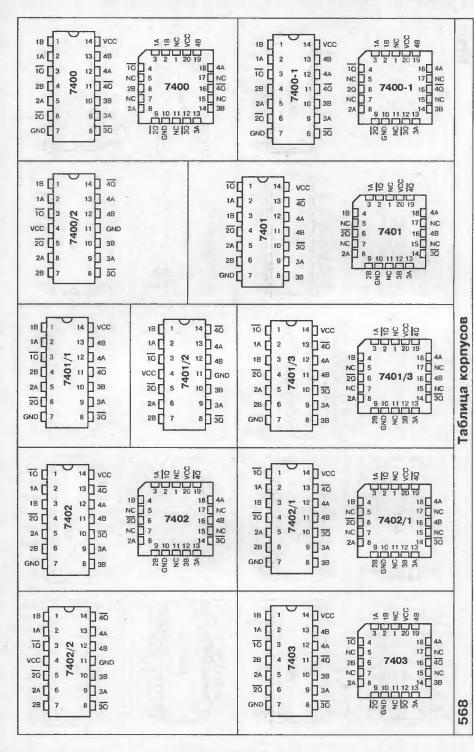


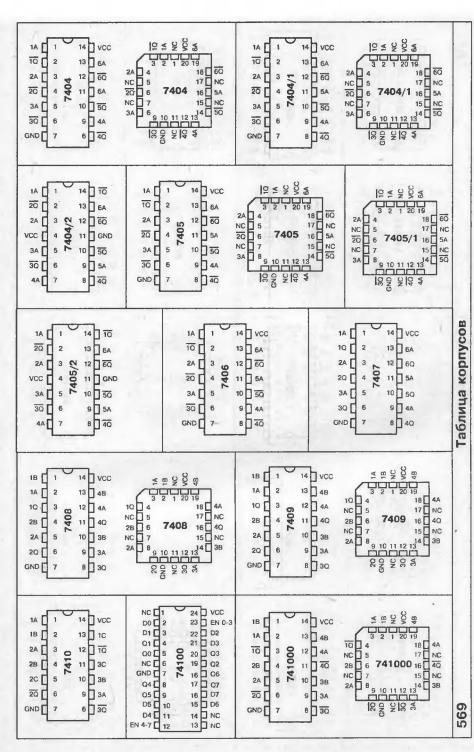


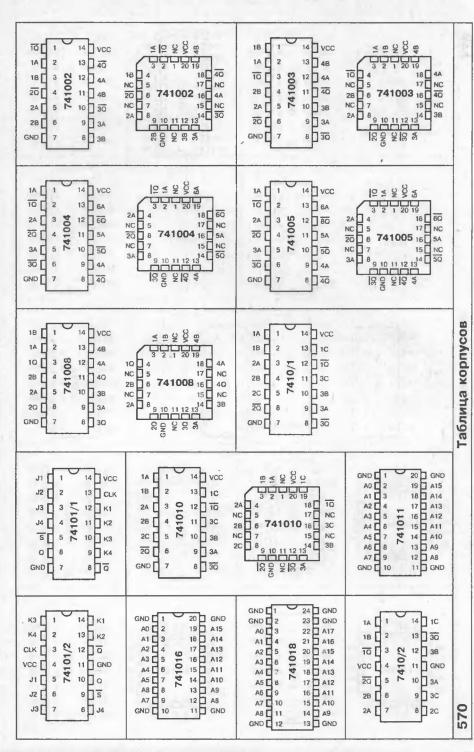


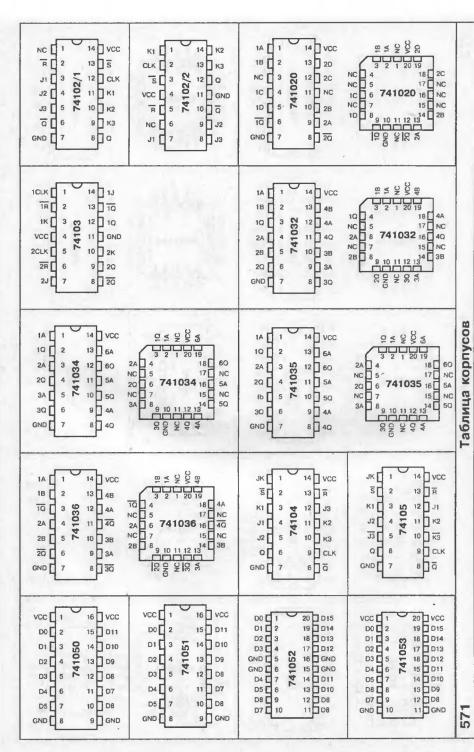


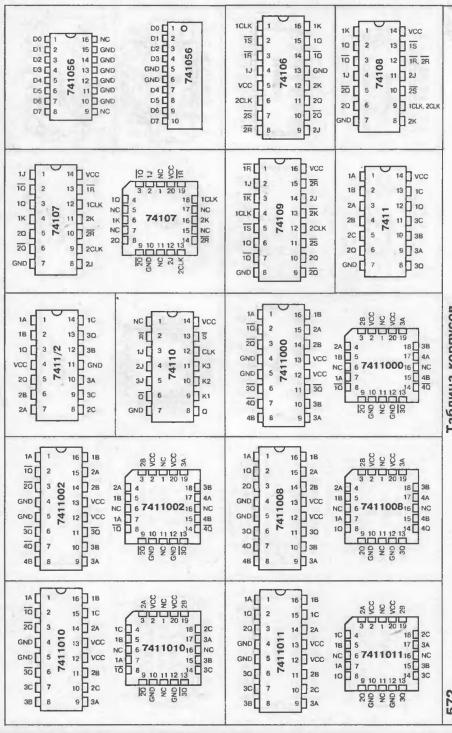




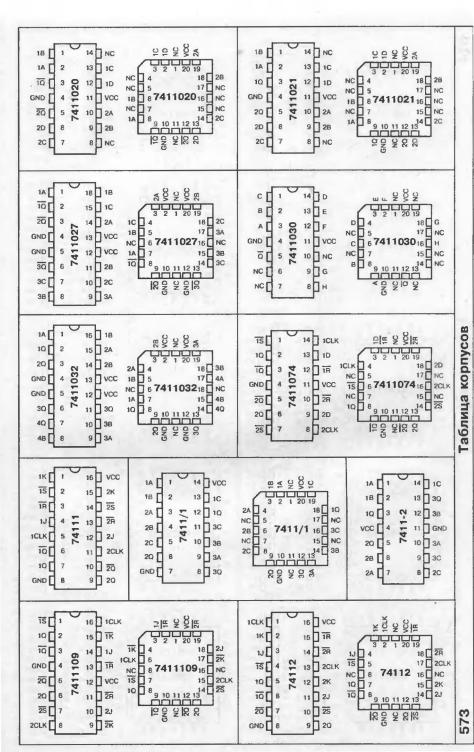


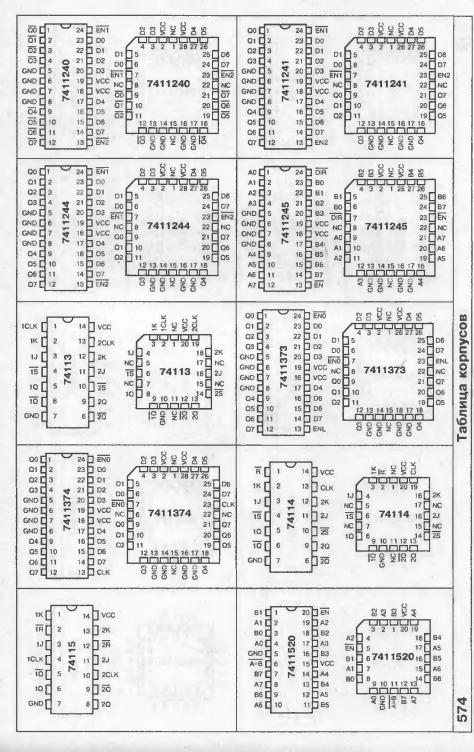


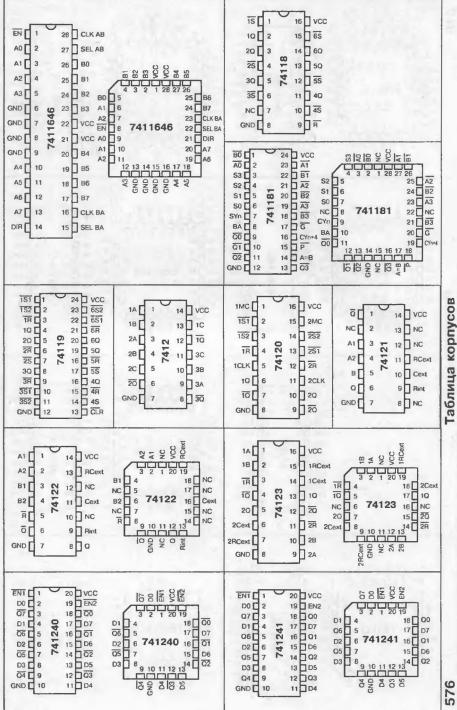


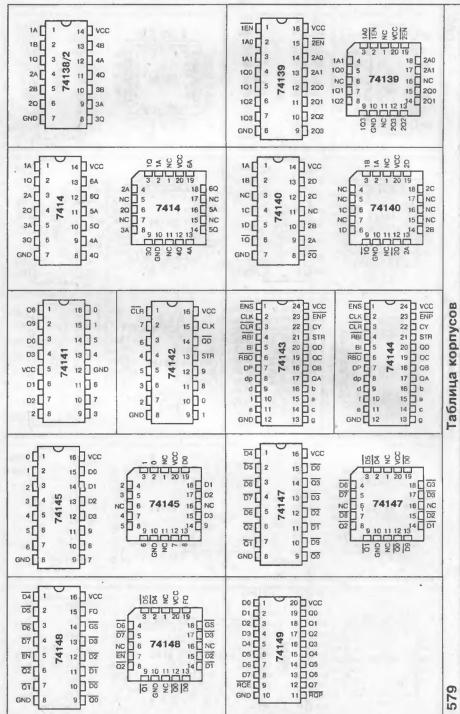


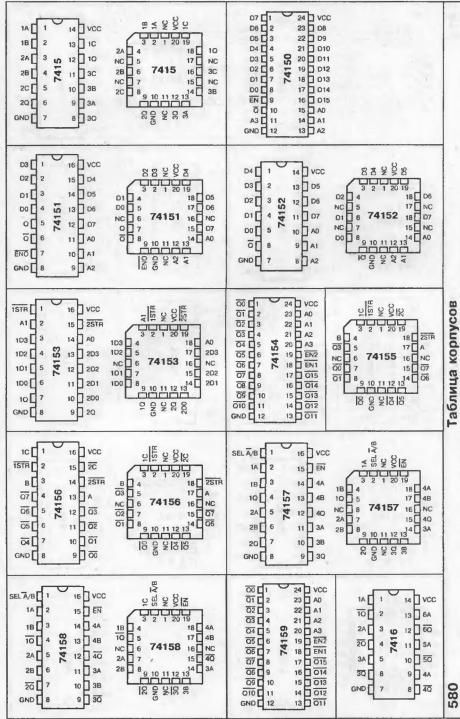
572

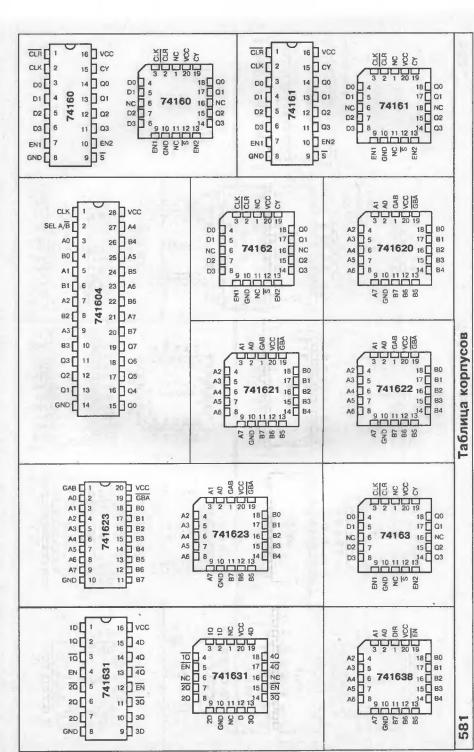


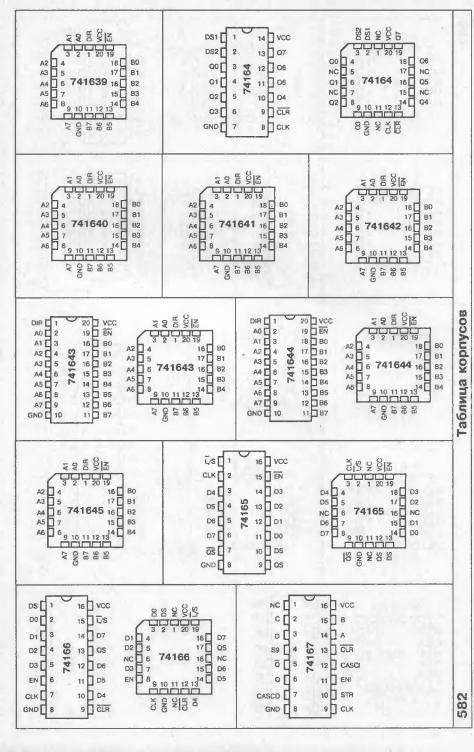


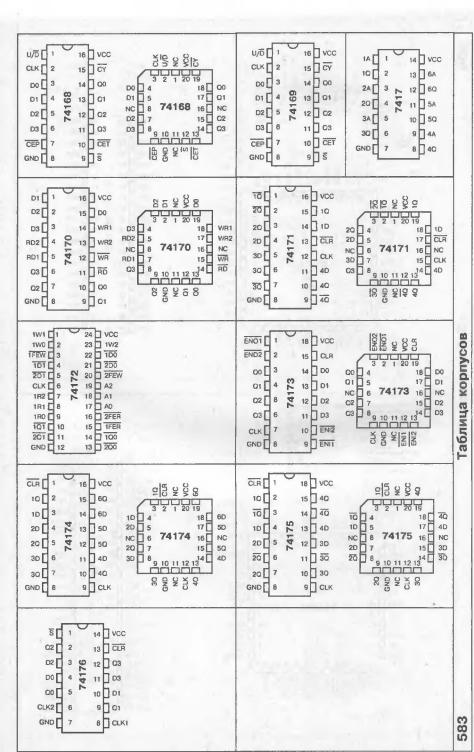




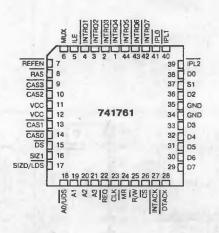










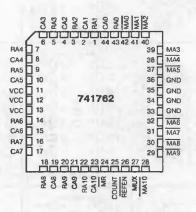


Connections:
REQ
SIZO/LDS, SIZI, A0/UDS, A1
A2, A3
CS, DS
R/W
INTACK
ILE
INTRQ

DTACK D0 - D7 IPL RAS, MUX,CAS, REFEN DRAM reguest input

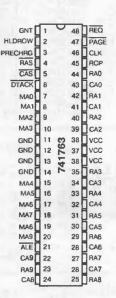
The select inputs
register select inputs
crisp select, date strobe
read/write input
interrupt action-wedge inputs
interrupt factor enable input
interrupt factor enable input
data transfer acknowledge output
data transfer acknowledge
interrupt priority outputs
interrupt priority outputs
DRAM control outputs





Connections: RAO-RAID CAO-CAID MAO-MAID REFEN MUX

row address inputs column address inputs memory address outputs refresh enable input row/clumn address multiplex inp refresh counter clock input



NC [

RAO | 2

CAO [

RA1

CA1

RA2

CA2 7

CA3 9

CA4 VCC

vcc [13

vcc [14

RA5 15

CA5

CA5

RAS I 21

CAS

RA9 23

CA9 24

П CA7 20

RA3 B

RA4 10

3

4

5

6

11

12

16 r RA6 17

18 BA7 19

22

48 RCP

47 TWG

46 GNT

43 RAS

42 MAO

41 MA1

40 MA2

39 GND

38 GND

37 GND

38 MA3

35 MA4

34 MA5

33 MA6

31 MAB

30 MA9

CLK

SEL2 28

REQ2

REQ1 26

SEL1

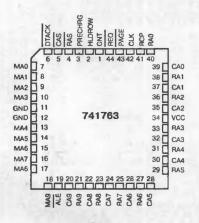
32 MA7

27

25

45 CASEN

44 DTACK

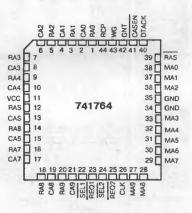


Connection PAGE PRECHAG HLDROW GNT RCP RAO-RAS CAO-CA9 ALE

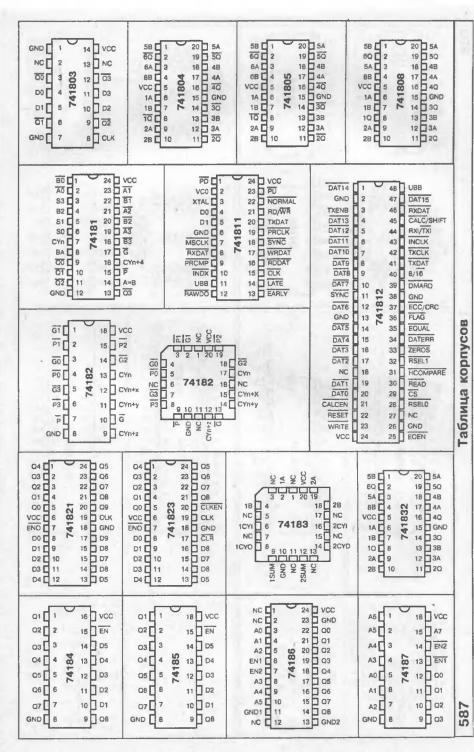
DHAM reguest inoput page mode select input RAS precharge select input row hold select input data transfer ack, output access grant output row address input row address input column address input address latch enable input row address strobe output Column address strobe output DRAM address outputs

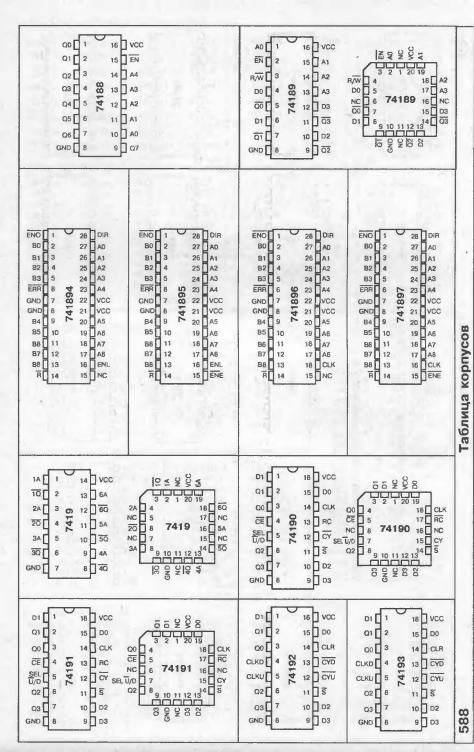
DRAM request inoput

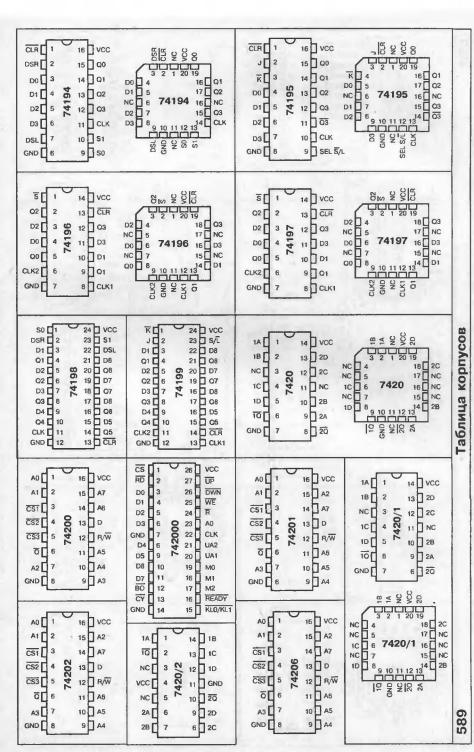
CAS MAD-MAS

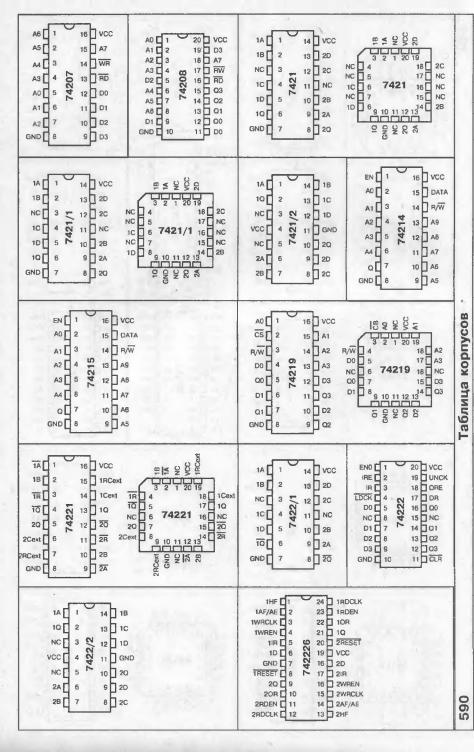


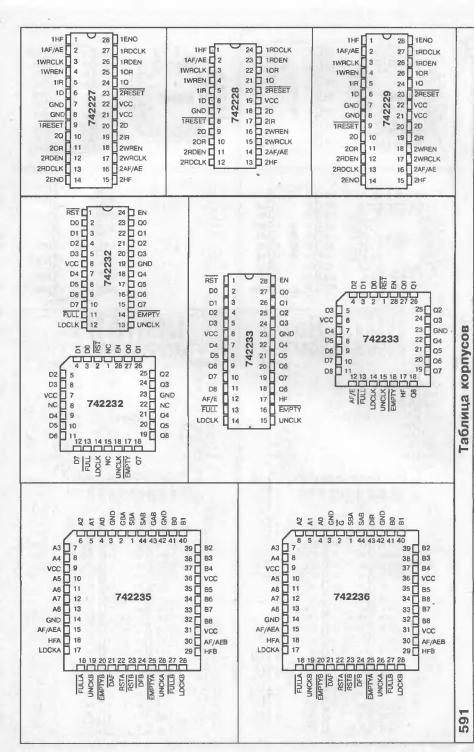
Connection REQ RAD-RAS CAO-CAS MAD-MAS GNT emory access regest from microprocess row address mouts column address input memory address outputs grant output row address strobe write gate column address strobe enable RAS WG CASEN DTACK data transfer acknowledge select microprocessor refresh clock











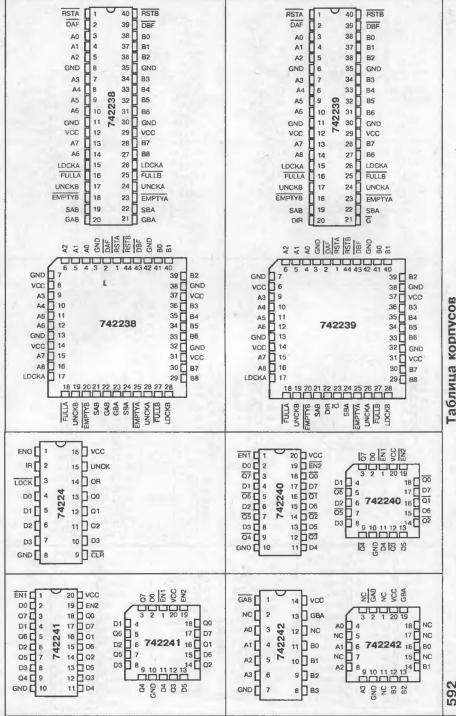
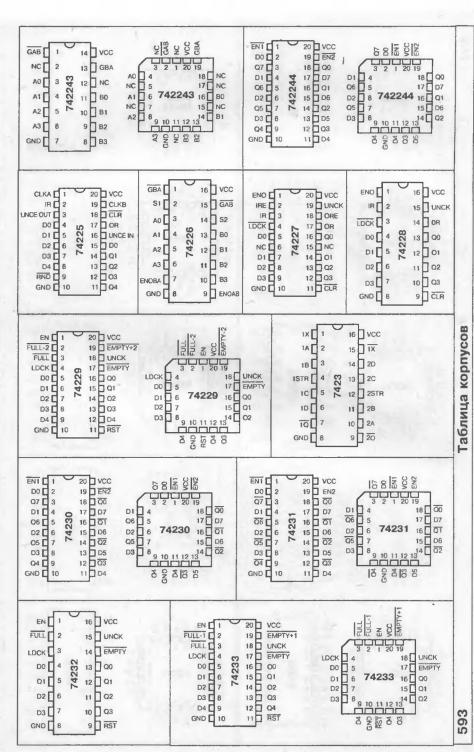
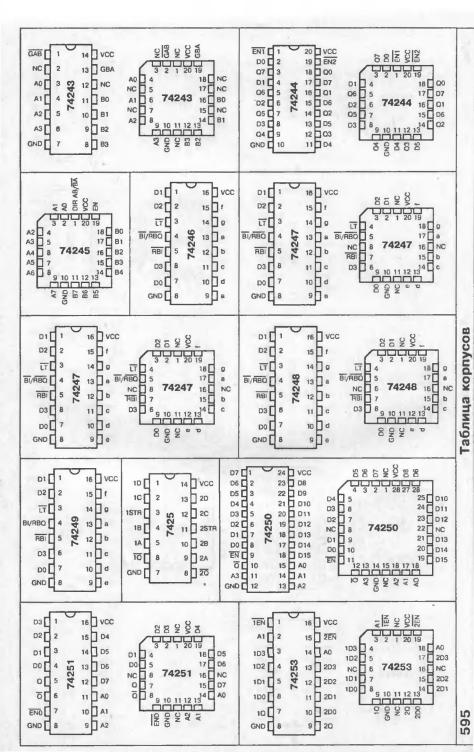
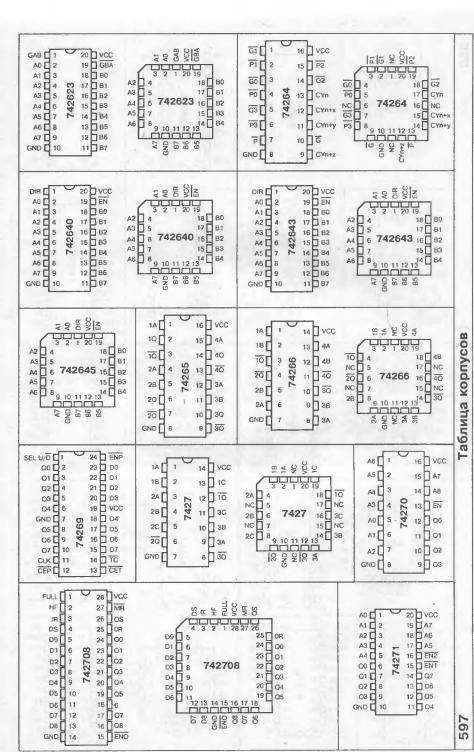


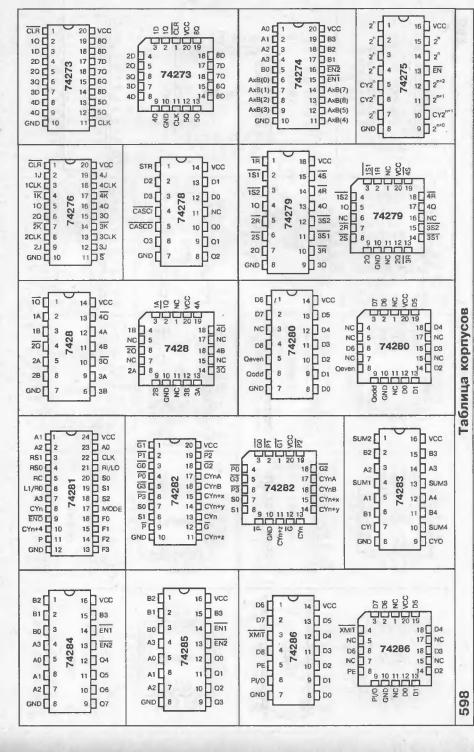
Таблица корпусов

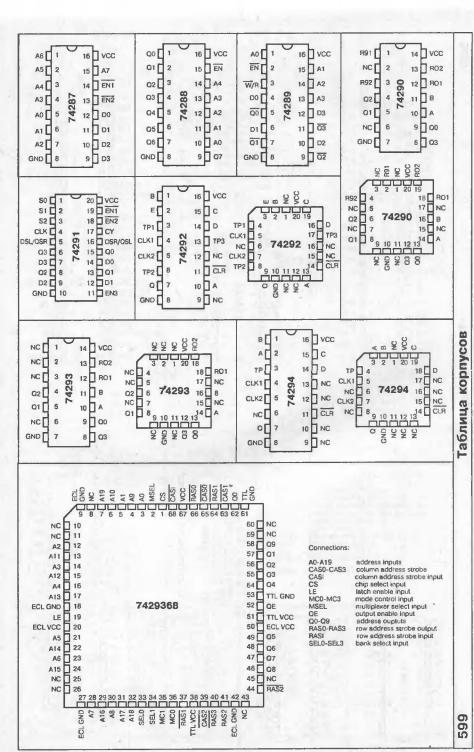


Габлица корпусов

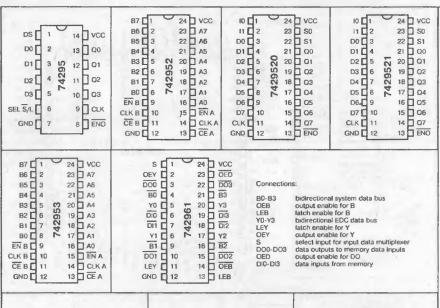


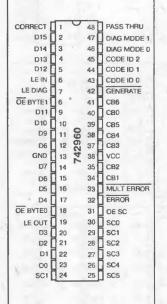












| SL | 1 | | 24 | Ш | VCC | |
|-------|----|-------|----|---|-----|--|
| DEY [| 2 | | 23 | b | DED | |
| DO0 [| 3 | | 22 | Þ | DO3 | |
| B0 [| 4 | | 21 | Þ | B3 | |
| Y0 🗆 | 5 | 2 | 20 | | Y3 | |
| DIO [| 6 | 96 | 19 | | DI3 | |
| DI1 | 7 | 42962 | 16 | | DI2 | |
| Y1 🖸 | 6 | 1 | 17 | | Y2 | |
| 81 | 9 | | 16 | | 82 | |
| DD1 | 10 | | 15 | | D02 | |
| LEY [| 11 | | 14 | | DEB | |
| GND [| 12 | | 13 | Þ | LEB | |
| | | | | | | |
| | | | | | | |

Connections:

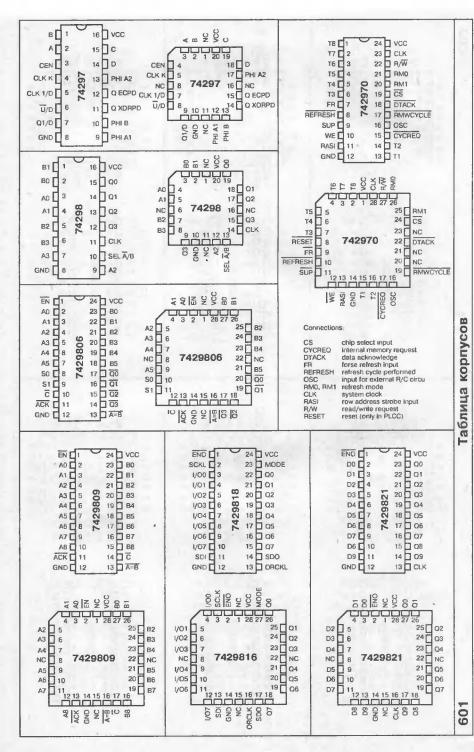
80-83

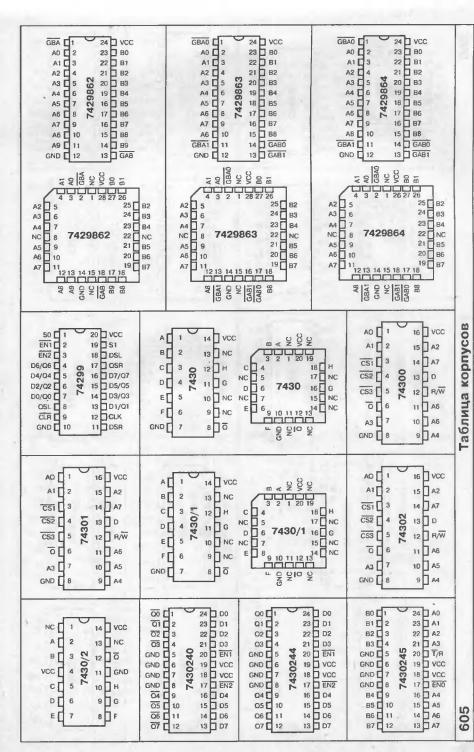
| output enable for 8 | | | | |
|----------------------------|--|--|--|--|
| latch enable for B | | | | |
| bidirectional EDC data bus | | | | |
| latch enable for Y | | | | |
| output enable for Y | | | | |
| select input for Input | | | | |
| data multiplexer | | | | |
| data outputs to memory | | | | |
| data inputs | | | | |
| output enable for DO | | | | |
| data inputs from memory | | | | |
| | | | | |

data bus

bidirectional system

| CS | 1 | U | 48 | CASI |
|--------|----|----|----|------|
| MSEL | 2 | | 47 | RAS0 |
| ARO | 3 | | 46 | CASO |
| ACO | 4 | | 45 | RAS1 |
| AR1 | 5 | | 44 | CAS1 |
| AC1 | 6 | | 43 | 00 |
| AR2 | 7 | | 42 | Q1 |
| AC2 | 8 | | 41 | Q2 |
| AR3 | 9 | | 40 | Q3 |
| AC3 | 10 | | 39 | Q4 |
| AR4 | 11 | 68 | 38 | GND |
| AC4 | 12 | 29 | 37 | OE |
| GND | 13 | 4 | 38 | VCC |
| LE | 14 | 1- | 35 | Q5 |
| AR5 | 15 | | 34 | Q6 |
| AC5 | 16 | | 33 | Q7 |
| AR6 | 17 | | 32 | Q8 |
| AC6 | 16 | | 31 | RAS2 |
| AR7 | 19 | | 30 | CAS2 |
| AC7 | 20 | | 29 | RAS3 |
| ARB | 21 | | 28 | CAS3 |
| AC8 | 22 | | 27 | RASI |
| SELO [| 23 | | 26 | MC01 |
| SEL1 | 24 | | 25 | MC1 |





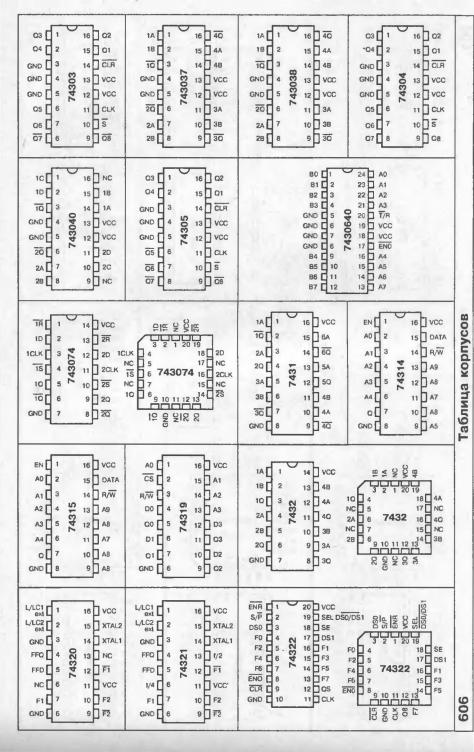
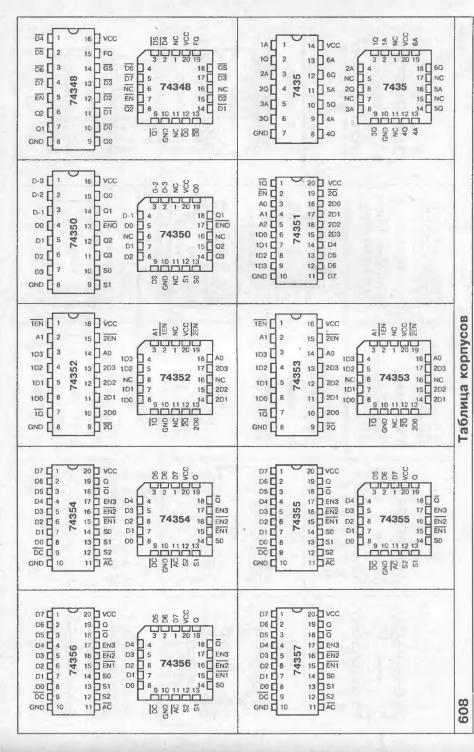
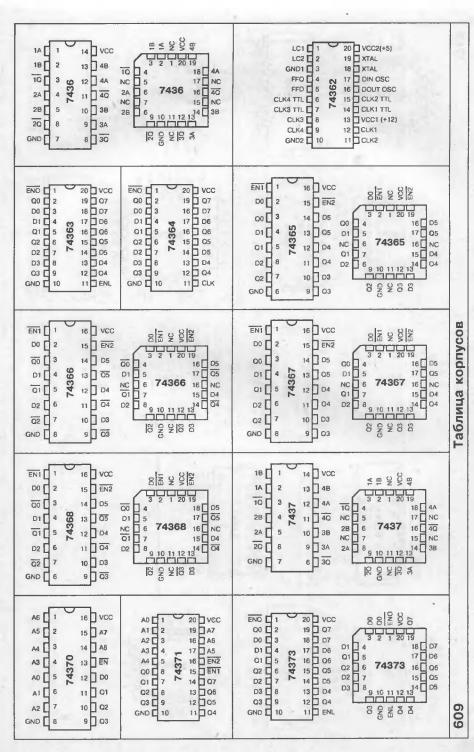
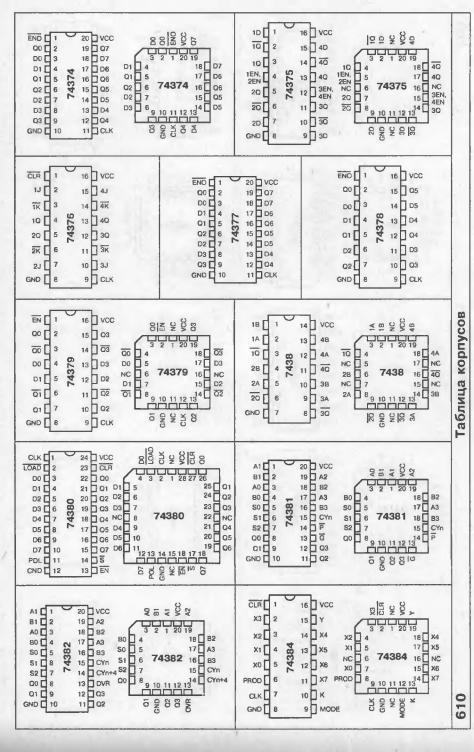
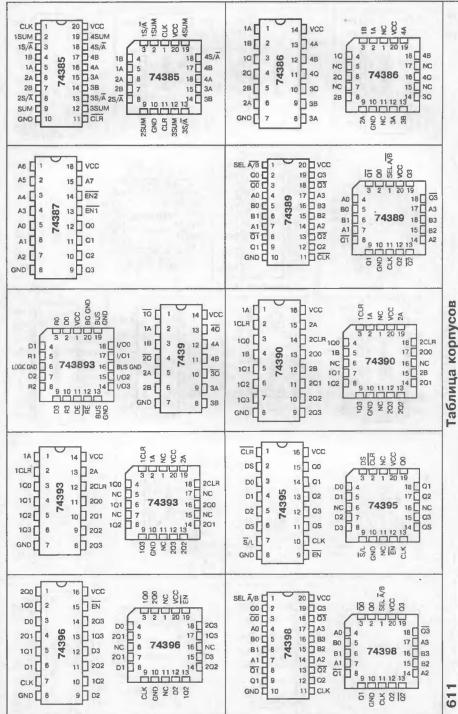


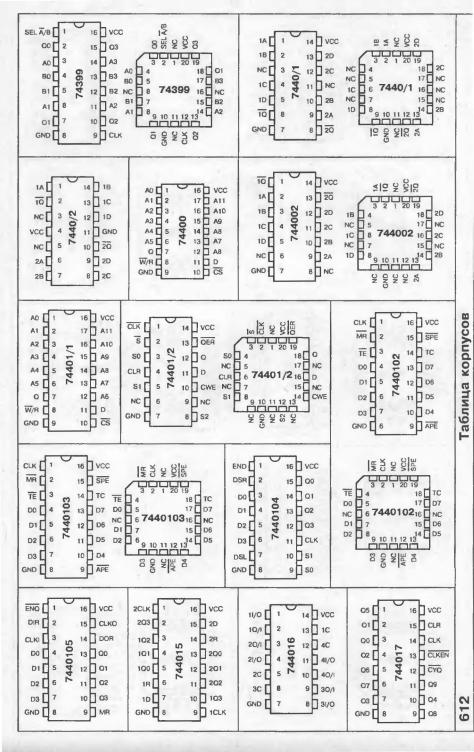
Таблица корпусов

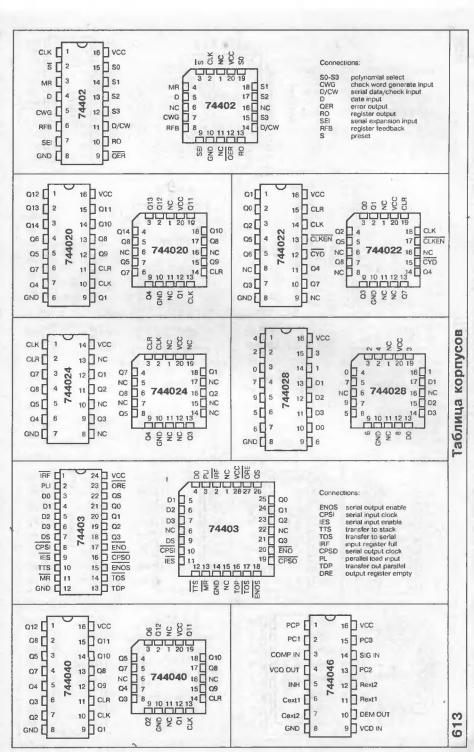


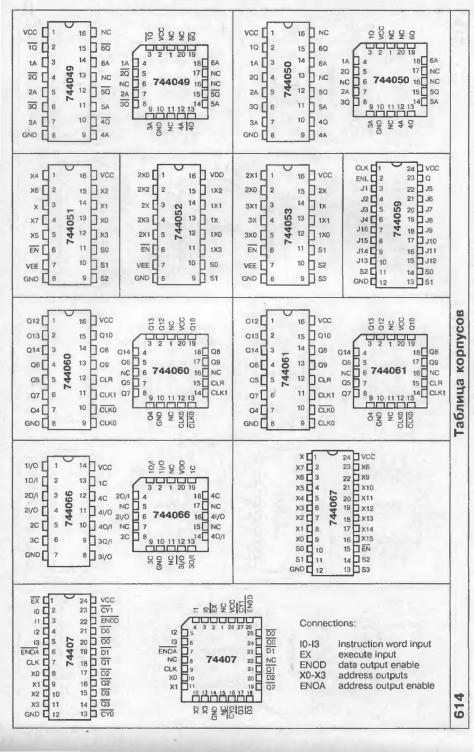


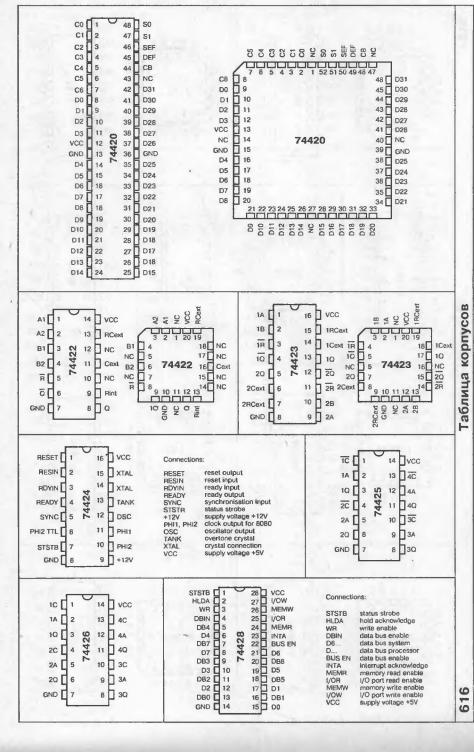


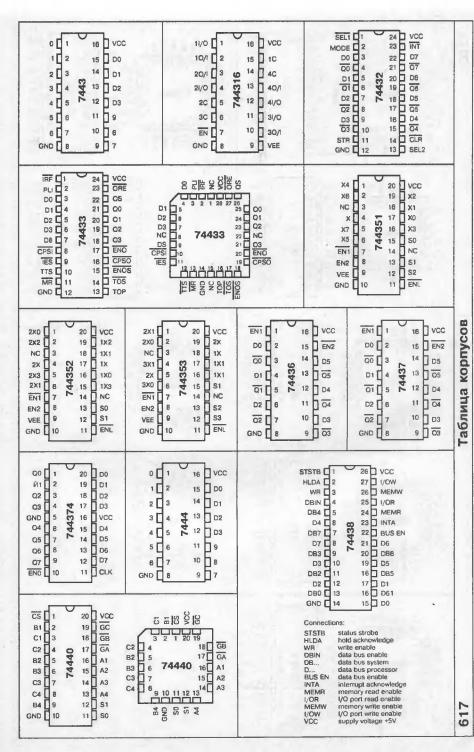


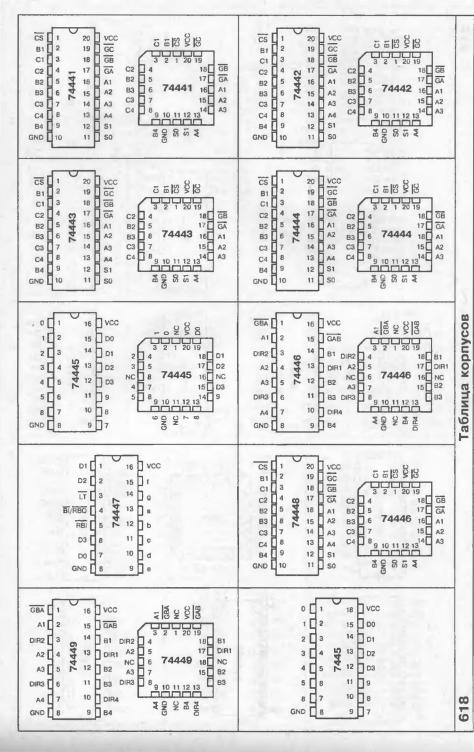


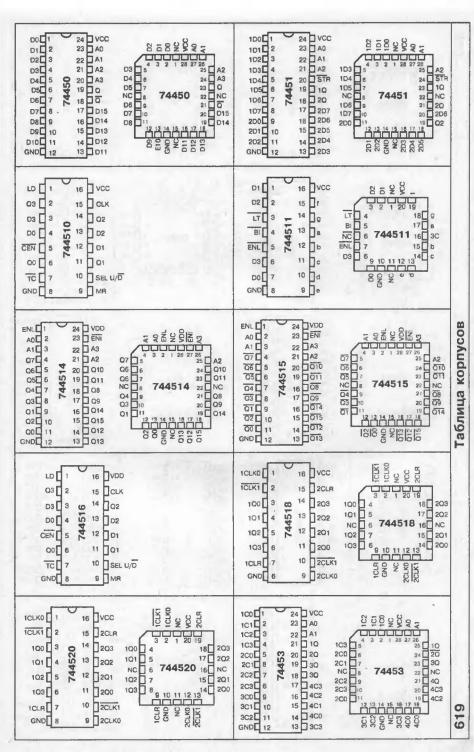


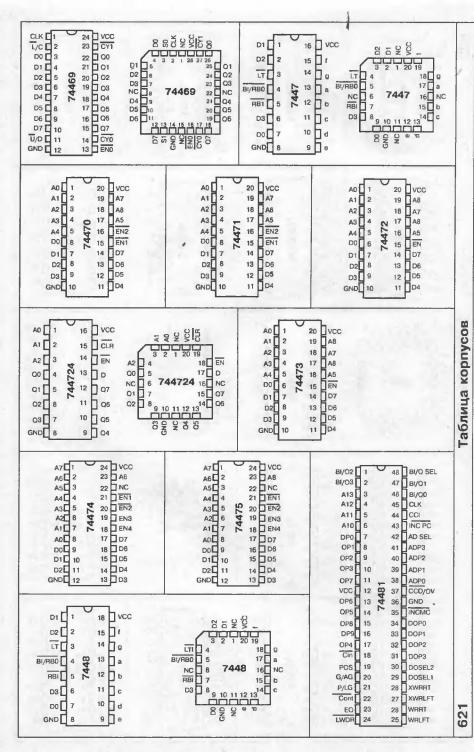


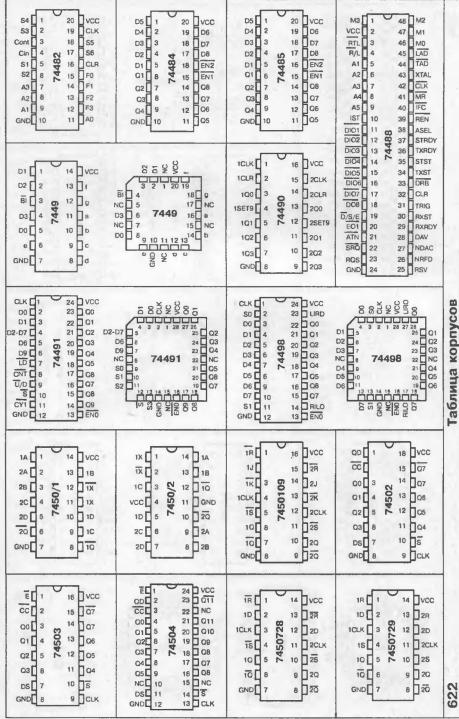


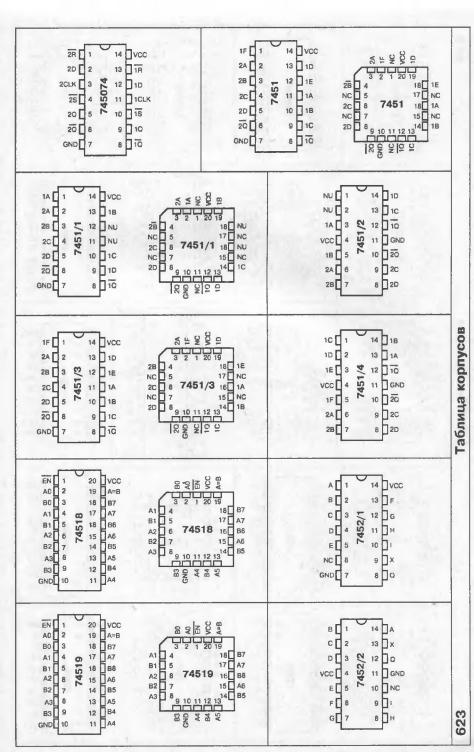


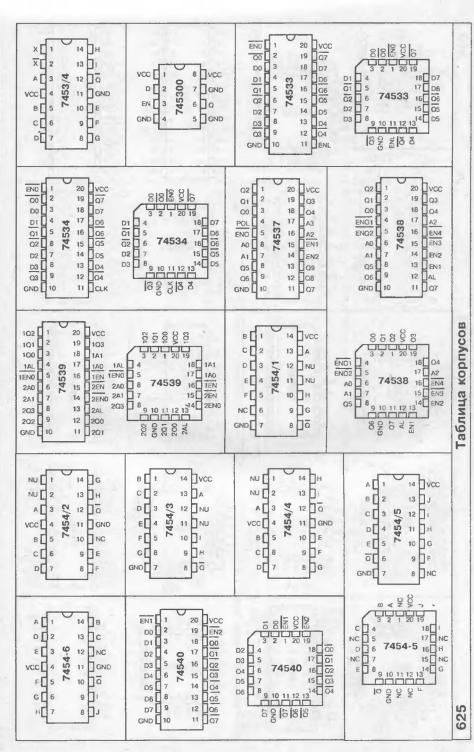


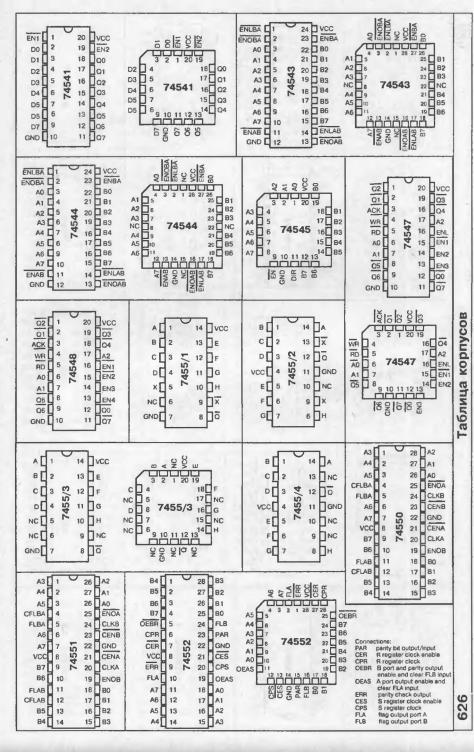


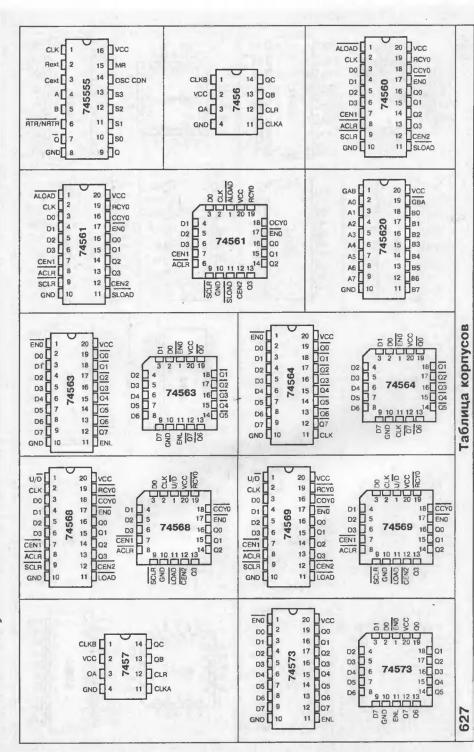


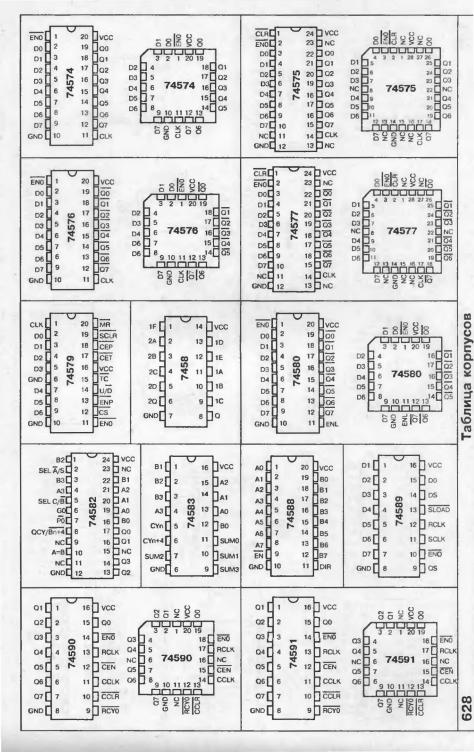


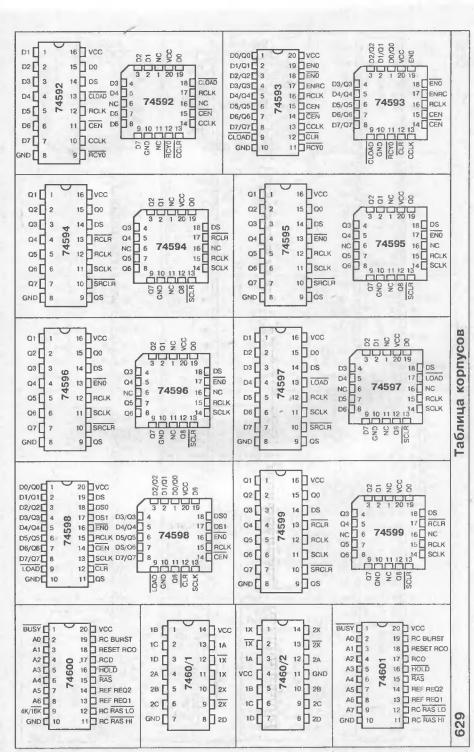


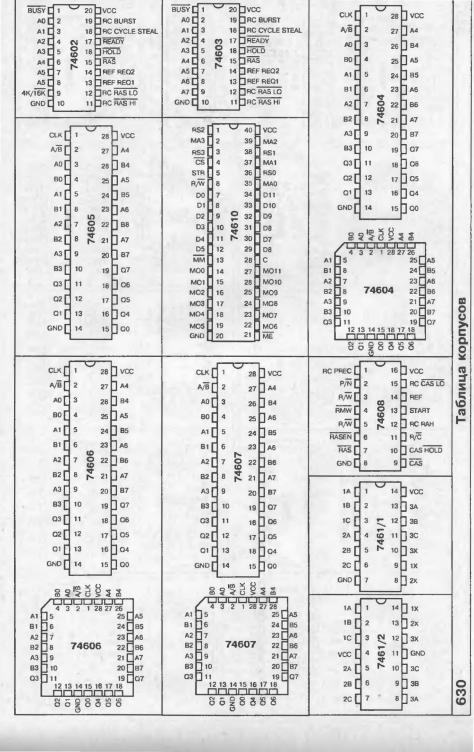


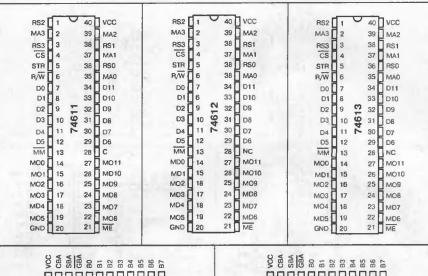


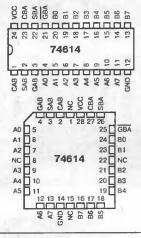


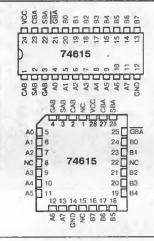


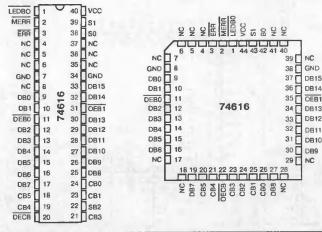




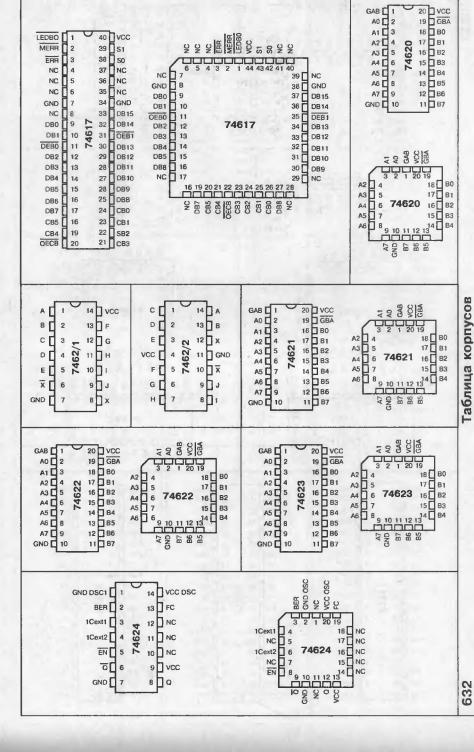


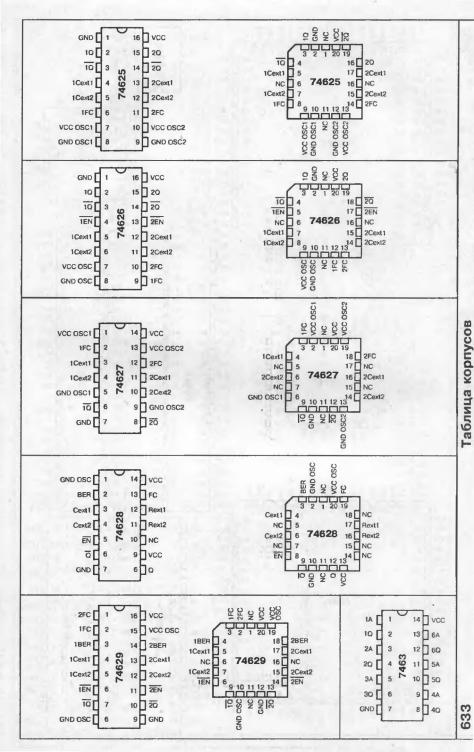


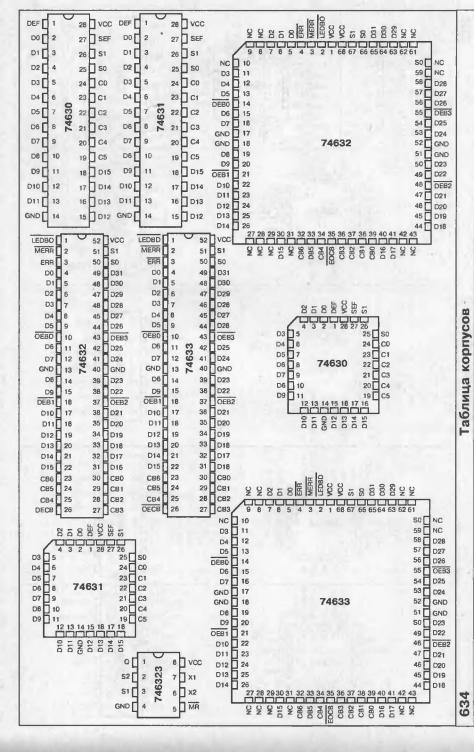


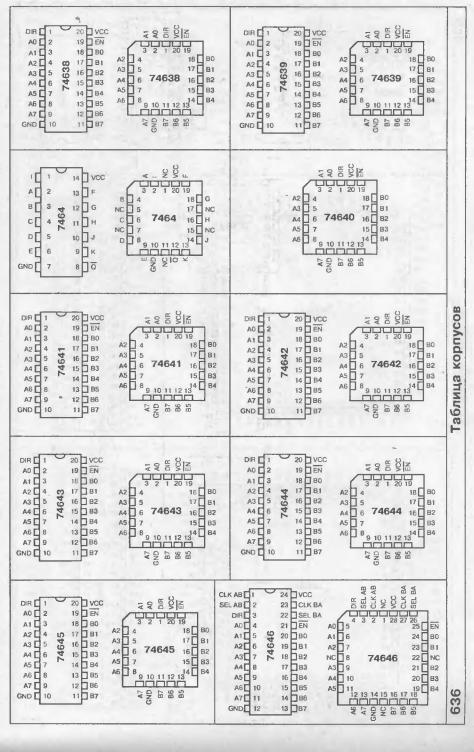


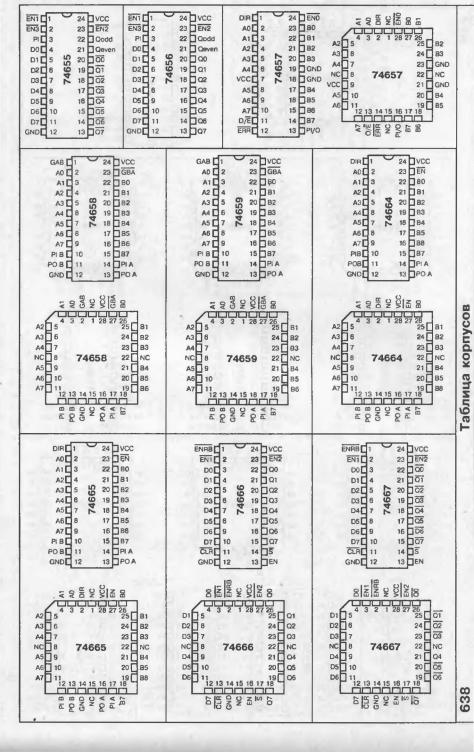
DB14

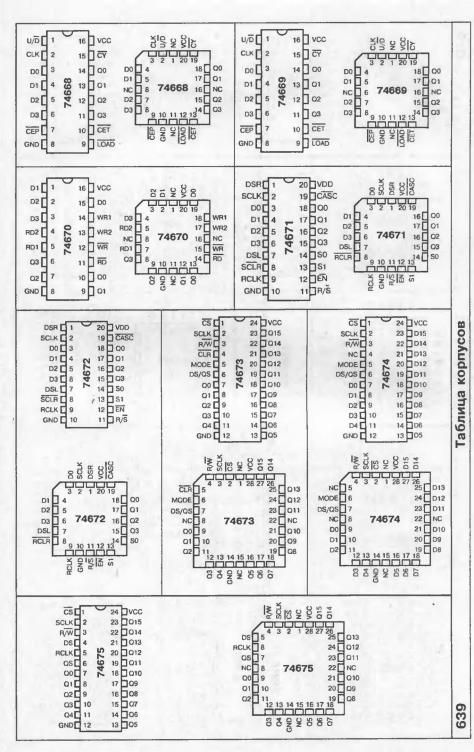


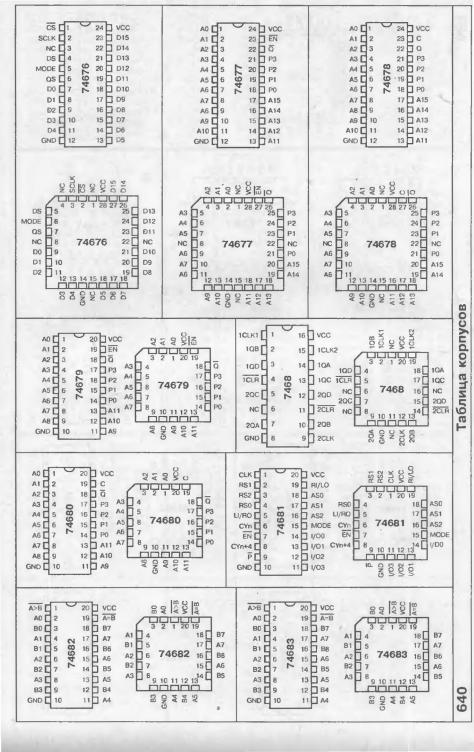


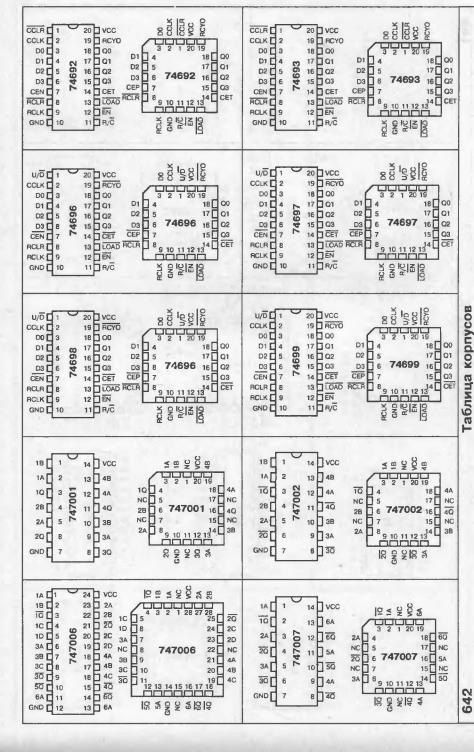


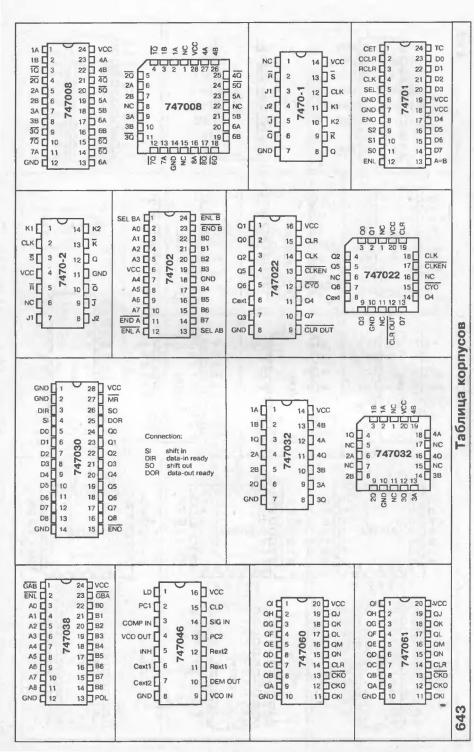


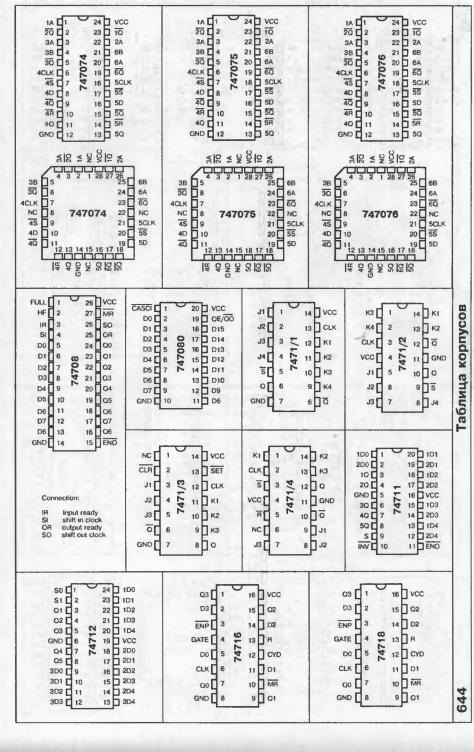












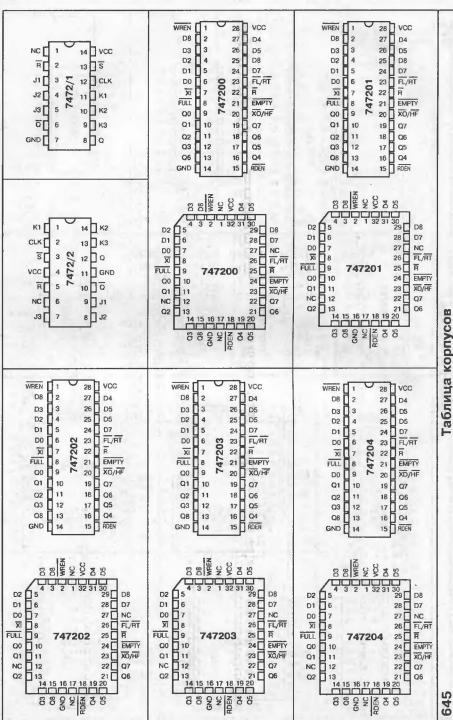
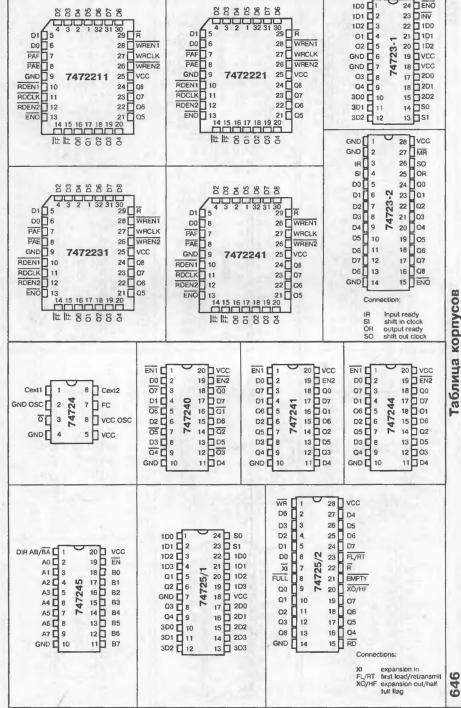
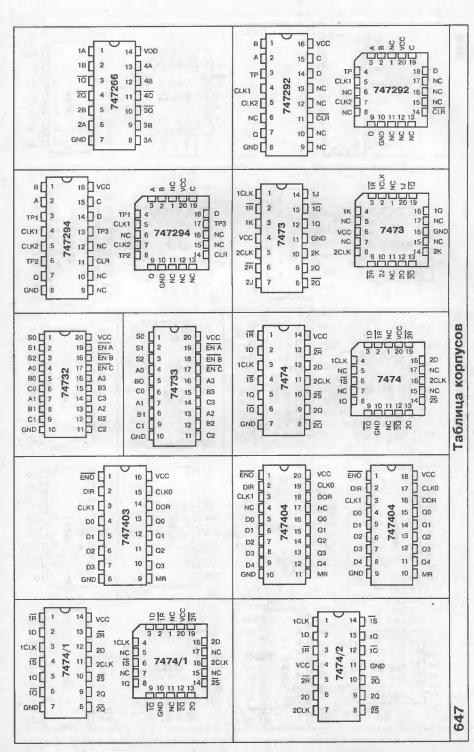
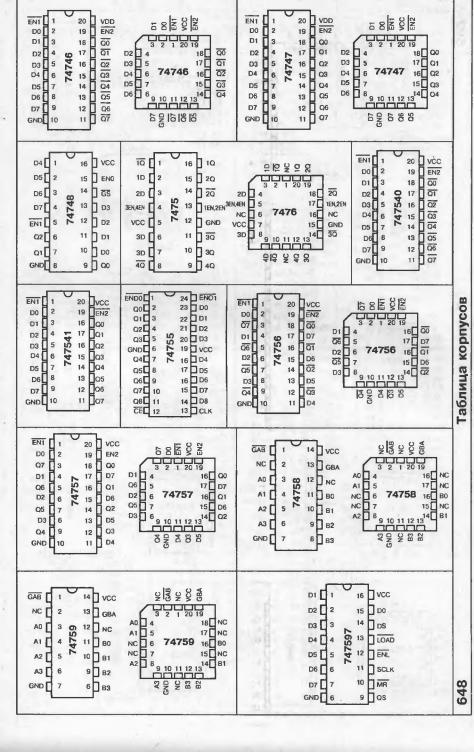
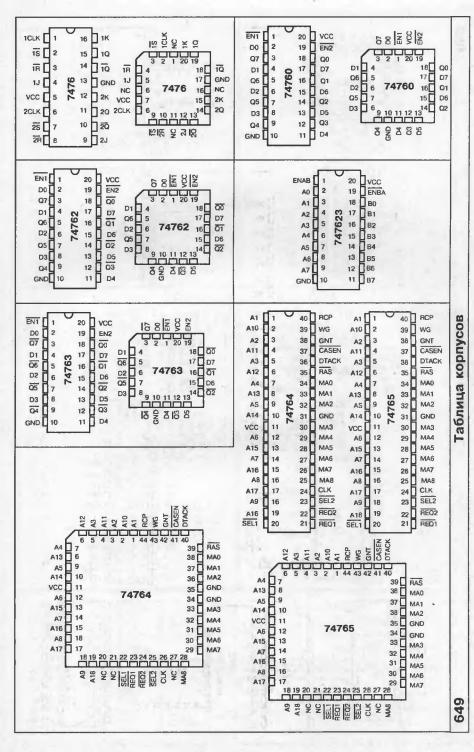


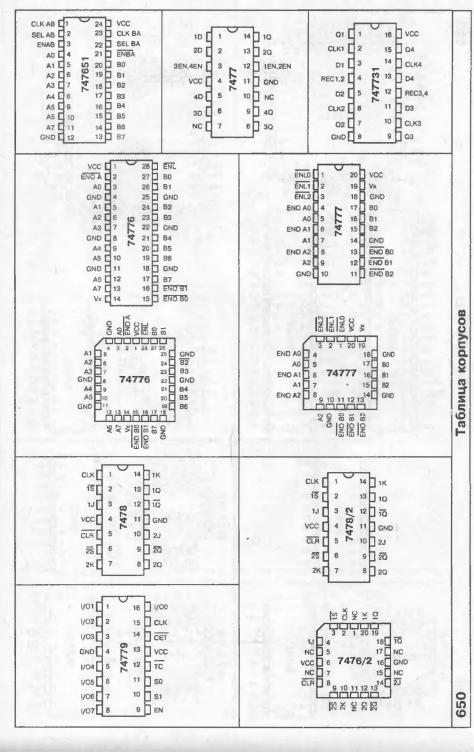
Таблица корпусов

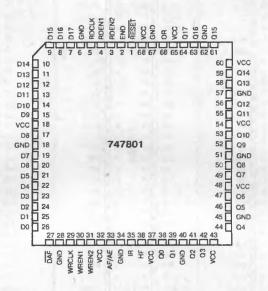


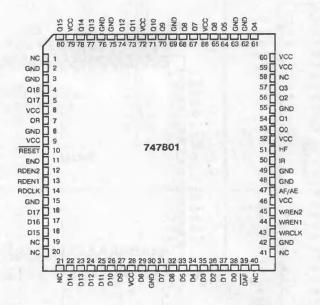


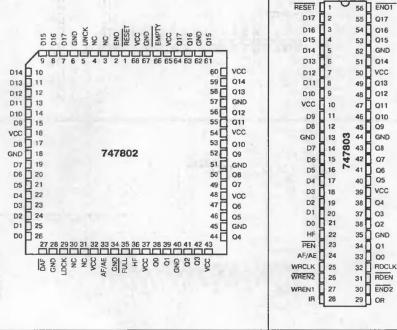


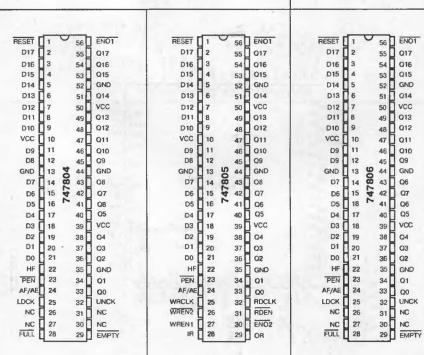


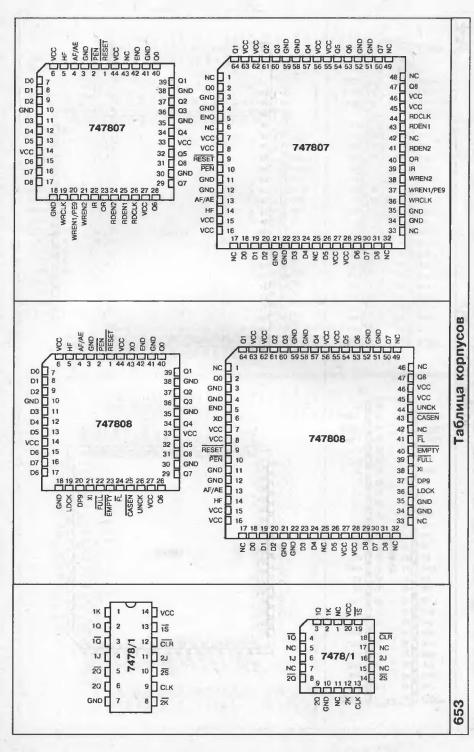


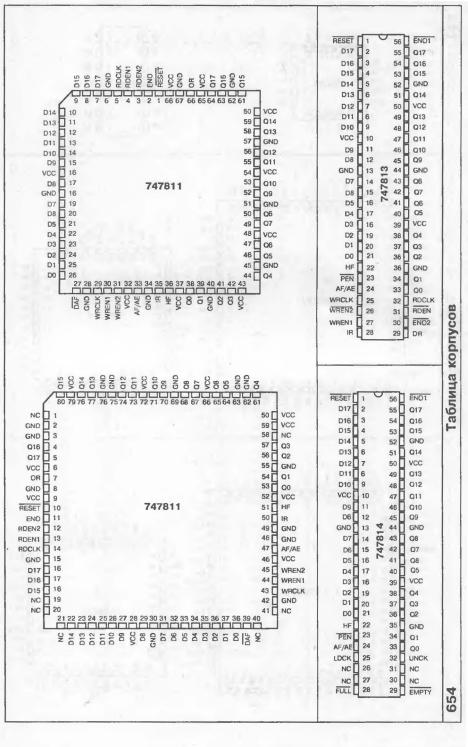


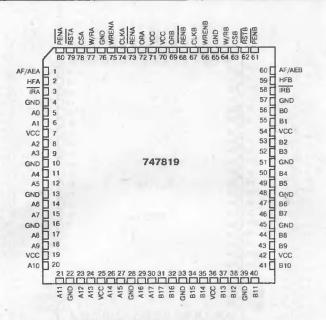


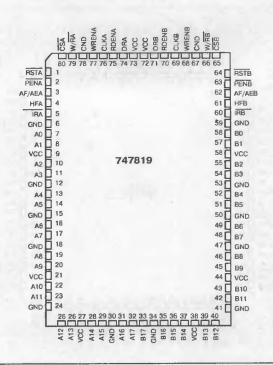


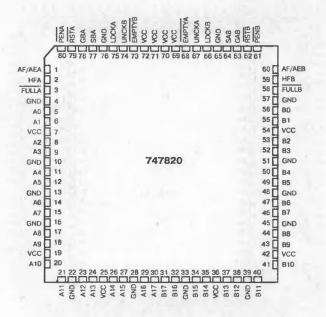


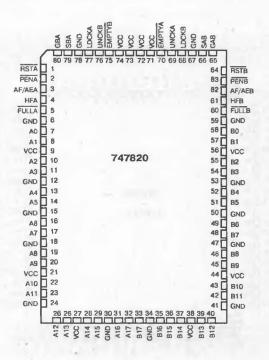


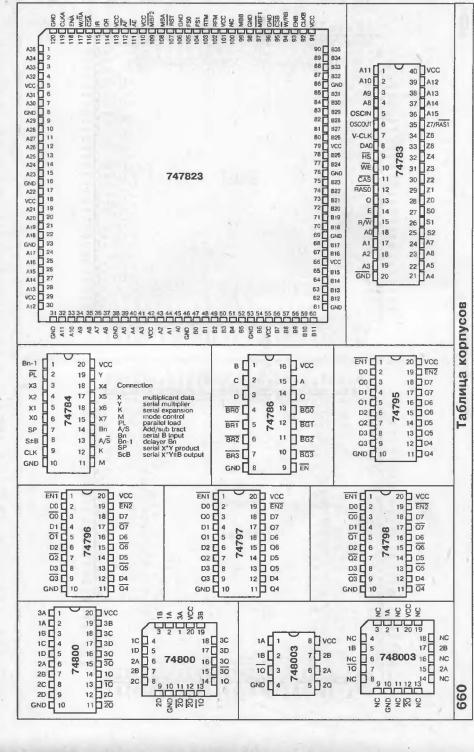


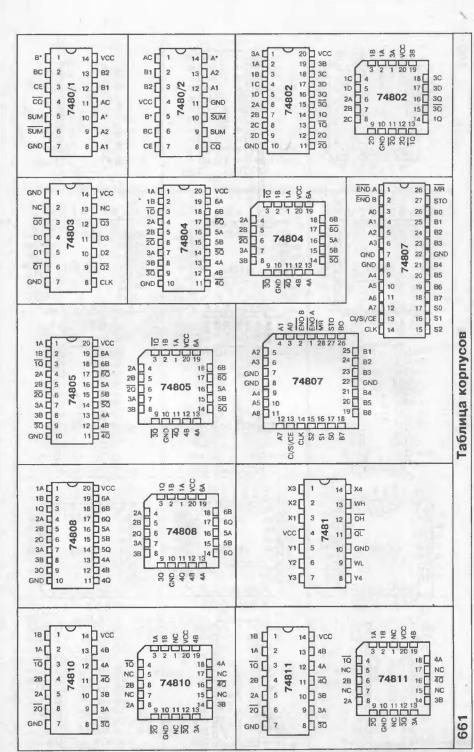


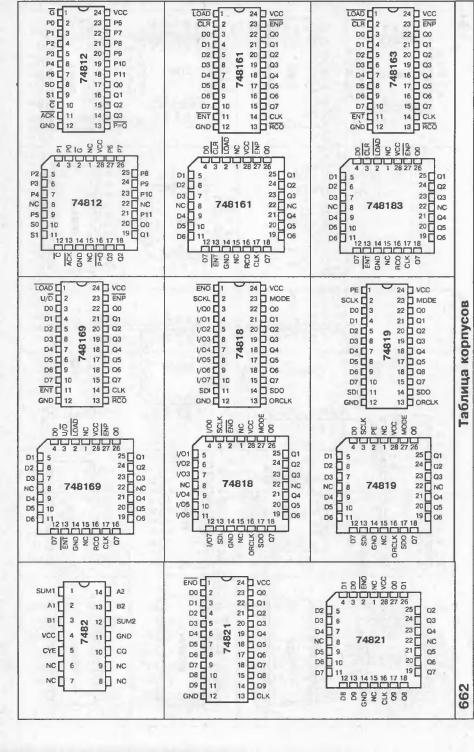


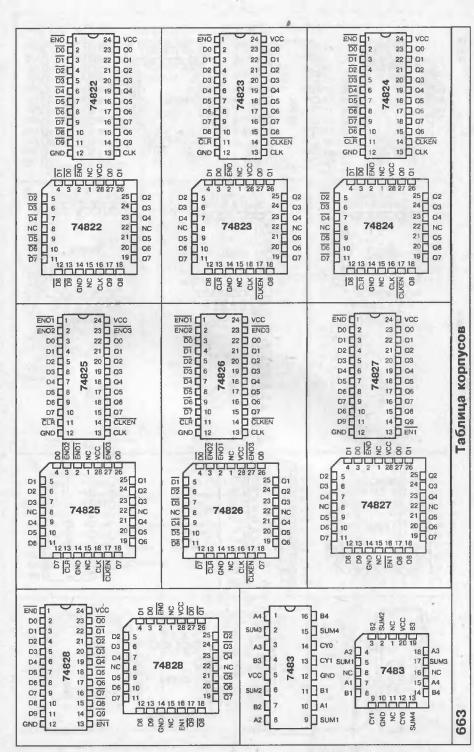


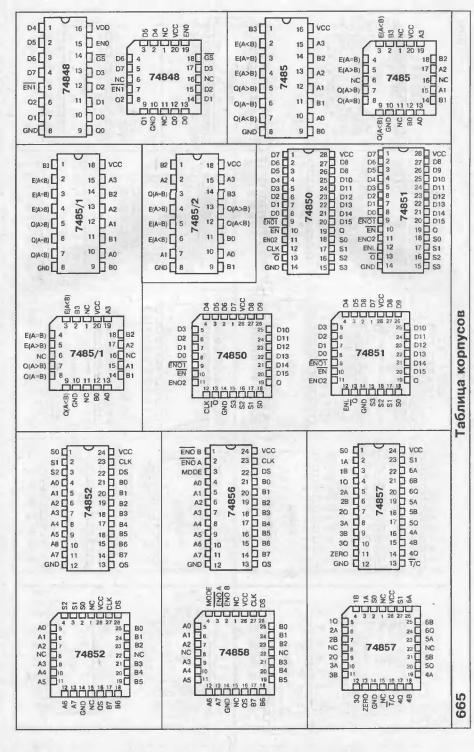


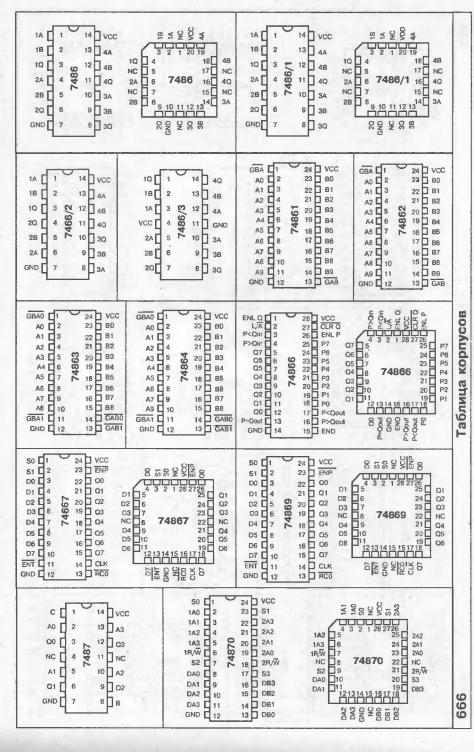


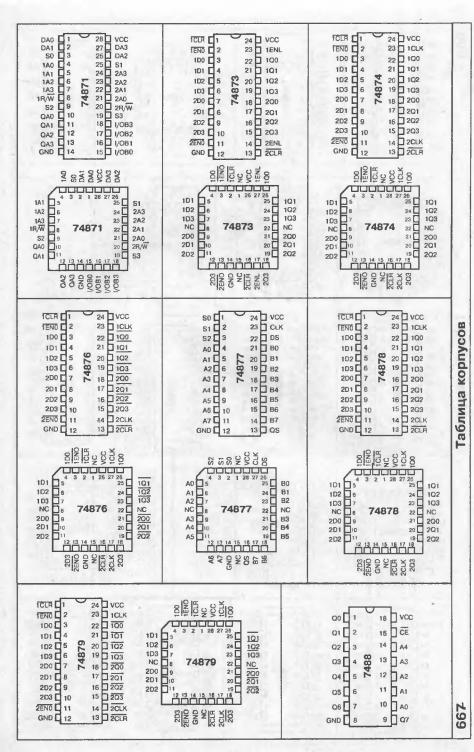


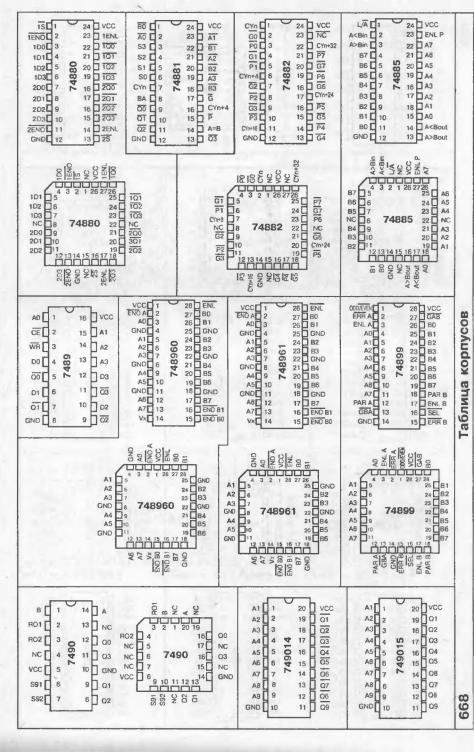


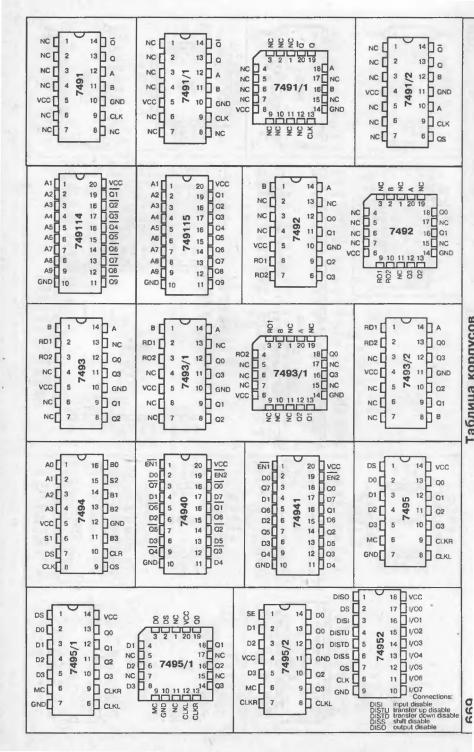


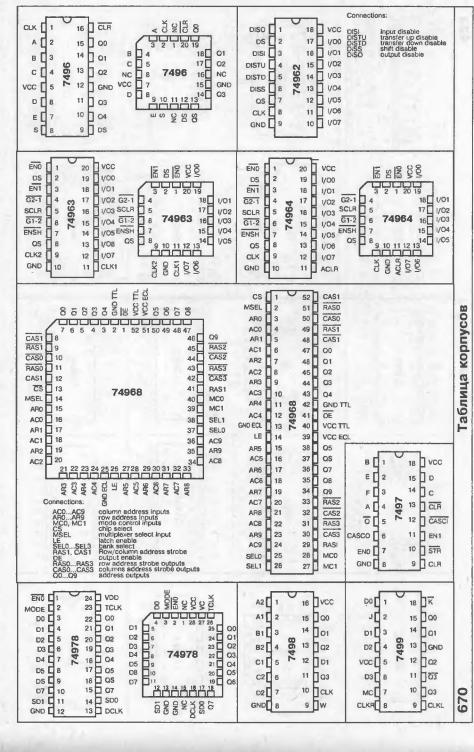


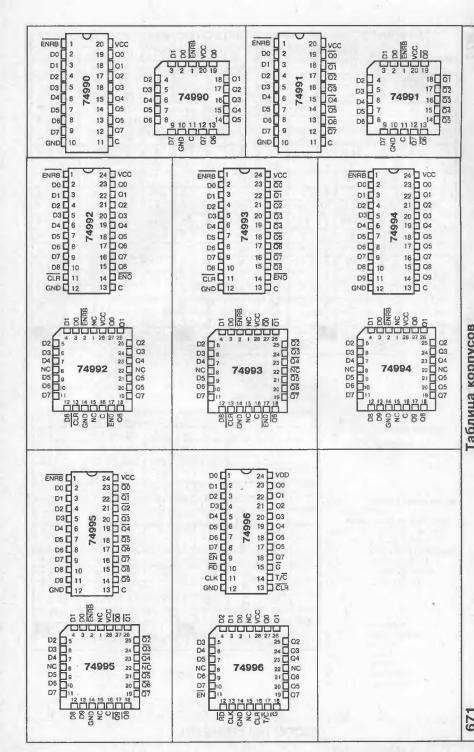












ТАБЛИЦЫ РІМ-КОДОВ

| Полевые транзисторы | | | | | Од | нопере | ходныі | й транз | истој |
|---------------------|----|----|----|-----|----|--------|--------|---------|-------|
| | 1 | 2 | 3 | 4 | | 1 | 2 | 3 | 4 |
| a | S | G | D | | a | B1 | 11 | B2 | Е |
| b | S | D | G | | b | B2 | E | B1 | |
| С | G | D | S | | С | B1 | E | B2 | |
| d | G | S | D | | d | B1 | B2 | E | |
| е | D | G | S | | е | E | B1 | | B2 |
| f | D | S | G | | f | E | - B1 - | B2 | |
| g | G1 | G2 | D | S | 9 | E | B2 | B1 | |
| h | D | G2 | G1 | S | h | B2 | B1 | E | |
| j | S | D | G | D | j | | | | |
| k | S | D | G | Sub | k | - | | | |
| 1 | S | D | G2 | G1 | 1 | | | | |
| m | D | S | G | Sub | m | | | | |
| n | S | G | D | Sub | n | | | | |
| 0 | S | G1 | D | G2 | 0 | | | | |
| р | G | D | S | D | р | | | | |

| E | . Эмиттер |
|-----|------------------------|
| В | |
| A | |
| 1 K | |
| | Управляющий |
| | электрод |
| | |
| - | 0 - (0 -) |
| | . Сток (Drain) |
| | . Исток (Sourse) |
| G | . Затвор (Gate) |
| В | . Подложка (Substrate) |
| K | . Kopnyc (Case) |
| | Substrate - Вывод |
| | ет быть использован |
| | MOGO |
| | . Паять к поверхности |

С..... Коллектор

| • | Двойной |
|----|----------------|
| * | Четыре вывода |
| ** | Иногда без |
| | второго вывода |

| Тр | анзис | торы + , | дарлин | ІГТОН | Tu | ристор | , симис | тор, те | трод | | | Дио | Д | |
|----|-------|----------|--------|-------|----|--------|---------|---------|------|---|------|-------|-------|------|
| | 1 | 2 | 3 | 4 | | 1 | 2 | 3 | 4 | | 1 | 2 | 3 | 4 |
| а | E | В | С | | a | K | G | Α | | a | A | K | | |
| b | E | С | В | | b | K | Α | G | | b | K | Α | | |
| С | В | С | E | | С | G | Α | K | | С | Α | | K | (K)* |
| d | В | E | С | | d | Α | K | G | | d | K | | Α | (A)* |
| е | С | В | E | | е | K | Α | G | Α. | е | A2 | K | A1 | |
| f | С | E | В | | f | G | (A)** | K | Α | f | A(1) | A(2) | K | |
| g | E | В | С | Geh | g | K | Gk | Ga | Α | g | Α | K(1) | K(2) | |
| h | E | С | В | С | h, | K | Gk | Α | Ga | h | K(1) | A | K(2) | |
| j | В | С | Е | С | j | A1 | A2 | G | A2 | j | A(1) | K | A(2) | |
| k | В | E | С | Geh | k | K | | G | Α | k | K | | Α | K |
| I | | | | | 1 | A1 | A2 | G | | 1 | A2 | A1 | | |
| m | E | В | С | С | m | A1 | G | A2 | | m | Α | 1 1 2 | K | Α |
| n | С | В | Е | С | n | Α | G | K | | n | K(1) | K(2) | Α | |
| 0 | С | В | E | В | 0 | K | G | Α | Α | 0 | | | | |
| р | E | В | С | В | р | A2 | G | A1 | | р | | A | К | |
| q | В | E | С | E | q | A1 | G | A2 | A2 | q | | K | Α | |
| r | E | С | E | В | r | Α | K | G | Α | r | A1 | A2/K1 | K2 | |
| S | E | В | E | С | s | K | Ga | Gk | Α | S | A1 | K2 | A2/K1 | |
| t | В | E | В | С | t | G | K | Α | - 1 | t | K1 | A2 | A1/K2 | 2012 |
| u | С | Е | В | E | u | K | | A | G | u | K1 | A1/K2 | A2 | |
| V | В | С | В | E | V | G | A1 | A2 | | V | | | | |

Список производителей

СПИСОК ПРОИЗВОДИТЕЛЕЙ ЭЛЕКТРОННЫХ ПРИБОРОВ, ПРИВЕДЕННЫХ В СПРАВОЧНИКЕ

Adv Advanced Research Association

Aeg Temic Telefunken

Alp Alpha industries Inc.

Amc, Amp Ampower Semicon Corp.

Bbc BBC Brown Bovery Ltd

Ben Bendix Semicon. Products

Bog Bogue Electric Manufacturing

Cbs Electronics

Cen Harris (GE) Transistor
Clv Clevite Tpansistor

Cod CODI Corp.

Cri Crimson Semicon, Inc.

Csr Industries Inc.

Ctr Acrian Inc.

Del Delco Electronics

Dio Dionics Inc.

Edl EDAL Industries

Etc Electronic Transistor Corporation

EUR Европейские производители Fag Fagor Electrotecnica S. Corp.

Fch Fairchild Simicon.
Fer Ferranti Gmbh

Fid Fuji Denki Seizo Com.

Fsem Semitronics Corporation

Fui Fuiitsu

Gdc General Diode Corp.

Gen Harris (General Electric Semicon)

Gie General Instrument

Gpd Germanium Power Devices Cor. Gsi General Semicon. Industries Inc.

Hew Hewlett Packard

Hfo Halbleiterwerk Frankfurt

Hit Hitachi

Hug Hughes Aircraft Company

Idc International Diode Corporation

Idi International Devices Inc.

Inr International Rectifier Corp.

Itt ITT

Јар Японские производители

Kem Kemtron Electron Product

Khe KH-Electronics KMC-Semicon.

Ksw KSW Electronics Cor.

Mal Mallory Distributor Product Co

Mat Matsushita

Mdc Microwave Diode Corp.

Mic Micro Electronic

Mit Mitsubishi

Miv Microwave Associates

Mot Motorola

Msc Microsemicon Cor.

Mws Microwave Semicon. Corp.

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Список производителей

СПИСОК ПРОИЗВОДИТЕЛЕЙ ЭЛЕКТРОННЫХ ПРИБОРОВ, ПРИВЕДЕННЫХ В СПРАВОЧНИКЕ

Nae NAE INC

Nec NEC

Nip О производителе нет данных

Njr New Japan Radio Co Ltd

Nsc National Semicon

Nth Herman Khler Electric Gmdh&Co

Oki OKI Semicon

old О производителе нет данных, приборы сняты с

производства

Org Original Electronic Co Ltd

Pai Parametric Ind. Inc.

Phc Philco Corp.

Ppc PPC Products Corp.

Ray Raytheon Halbleiter Gmbh

Rca RCA Rhm ROHM

Sak Sanken Electric Co Ltd

Say Sanyo

Sca Semicoa

Scn Semicon Components inc.

Sem Semitronics Corp. Sgs SGS-Thomson

Shi Shindengen Electronic Co Ltd

Sie Siemens AG Six Siliconics GmbH

Sol Solitron Devices Inc.

Son Sony

Spe Space Power Electronic Inc.

Spr Sprague Electric

Ssc SSC Silec - Semi - Conductors Ssi Solid State Devices

Stc Silicon Transistor Corp.

Stl Stanley Electric Co

Sty О производителе нет данных

Syl Sylvania Semicon Sym Symbol Semicon Tag TAG Semicon

Tag TAG Semicon
TDY TELEDYNE Components

Tho Thomson

Tis Texas Instruments
Tix Texas Instruments

Tos Toshiba

Tra Transitron Electronic Corp.

Trw TRW Vertiebs CmbH
Tsc Teledyne Semicon.
Tun Tung-Sol Electric
Uni Unitrode Corporation

Unz Unizon

Upi UPI Semicon

USA Различные производители США

Usr v/o Electronzagranpostavka Wes Western Electric Co

Whs Westinghouse Electric Cor.

Список WEB-адресов

СПИСОК WEB-АДРЕСОВ ФИРМ-ПРОИЗВОДИТЕЛЕЙ ЭЛЕКТРОННЫХ ПОЛУПРОВОДНИКОВЫХ ПРИБОРОВ

Sanyo: http://www.semic.sanyo.co.jp/indexe.htm
Toshiba: http://doc.semicon.toshiba.co.jp/indexus.htm

NEC: www.nec.com

Hitachi: www.halsp.hitachi.com Harris: www.semi.harris.com

Texas Instruments: www.ti.com

Motorola: www.mot.com

National Semiconductor: www.national.com
New Japan Radio Co Ltd: www.njr.com
Mitsubishi Electric: www.mitsubishi.com

Sony: www.sel.sony.com/s

Fujitsu Mikroelectronik: www.fmi.fujitsu.com

Oki: www.ok.com

SGS-THOMSON: www.st.com

Идентификация фирм-производителей по префиксу

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ИДЕНТИФИКАЦИЯ ОСНОВНЫХ ФИРМ-ПРОИЗВОДИТЕЛЕЙ ПО ПРЕФИКСУ

| Префикс | Фирма | Префикс | Фирма |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Α | Advanced Micro Devices Ailed co Microsystems | CXK, CXP | Sony |
| AD | Analog Devices | CY | Cypress Semiconductor |
| 20 | Harris Semiconductor | D | Intel |
| ADC | National Semiconductor | DAC | Analog Devices National Semiconductor |
| ADEL | Analog Devices | | Burr-Brown |
| ADG | Analog Devices | DBL | Daewoo Electronics Semiconductor |
| AOM | Analog Devices | DCP | Burr-Brown |
| ADS | Burr-Brown | DG | Harris Semiconductor |
| ADVEC | Analog Devices | | TEMIC |
| ALD | Burr-Brown | DM | Fairchild Semiconductor |
| AM | Advanced Micro Devices | DP | National Semiconductor |
| AMPAL | Analog Devices Advanced Micro Devices | DS | Dalias Semiconductor National Semiconductor |
| AMSREF | Advanced Micro Devices Advanced Monolithic | EP | STmicroelectronics |
| AN | Matsushita Electronic Components | EL | Elantec California Micro Devices |
| AT | Atmel | GAL | Lattice Semiconductor |
| ATT | Lucent Technologies | GL | LG Semicon |
| ATV | Atmel | GM | LG Semicon |
| AVS | STMicroelectronics | GMM | LG Semicon |
| BA | Rohm | GSD | STMicroelectronics |
| во | Benchmark | Н | Harris Semiconductor |
| BU | Rohm | HA | Harris Semiconductor Hitachi |
| BUF | Analog Devices Burr- Brown | HCF | STMicroelectronics |
| CA | Harris Semiconductor | HCPL | Hewlett-Packard |
| CD | Harris Semiconductor Fairchild Semiconductor | HCTL | Hewlett-Packard |
| CDP | Harris Semiconductor | HD | Hitachi |
| CLC | National Semiconductor | HEF | Philips Semiconductor |
| CM | TEMIC | HFA | Harris Semiconductor |
| СМР | Analog Devices | HI | Harris Semiconductor |
| COM | Standard Microsystems | HIN | Harris Semiconductor |
| COP | National Semiconductor | HIP | Harris Semiconductor |
| CP | Harris Semiconductor | HM | TEMIC Hitachi |
| CS | Harris Semiconductor Cherry Semiconductor | HPM | Hewlett-Packard |
| СХ | Cyrix | HT | Holtek Microelectronics |
| CXA, CXD | Sony | HV | Harris Semiconductor Supertex |
| | COLUMN TO SERVICE SERV | | THE STATE OF THE S |

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идентификация основных фирм-производителей по префиксу

| Префикс | Фирма | Префикс | Фирма |
|---------|------------------------------------------------|---------------|---------------------------------------------------|
| HY | Hyundai | MAB | Philips Semiconductor |
| ICL | Harris Semiconductor | MACH | Vantis |
| ICM | Harris Semiconductor | MAX | Maxim |
| IDT | Integrated Device Technology | мв | Fujitsu |
| INA | Burr-Brown | MBM | |
| IP | TEMIC | Fujitsu MC | Motorola |
| IR | International Rectifier | | STMicroelectronics Texas Instruments |
| IS | ISSI Burr-Brown | MCCS | Motorola |
| ISO | | МСМ | Motorola |
| | Information Storage Devices | мст | Motorola |
| ISPLSI | Lattice Semiconductor | MCU | TT Semiconductors |
| IVC | Burr- Brown | MDA | TT Semiconductors |
| IX | Share | MF | National Semiconductor |
| KA | Samsung Semiconductor | MIC | Micrel Semiconductor |
| KIA | Korea Electronics (KEC) | MK | STMicroelectronics |
| KM | Samsung Semiconductor | ML | Micro Linear |
| KMM | Samsung Semiconductor | | |
| KR | Standard Microsystems STMicroelectronics | ММ | Fairchild Semiconductor National Semiconductor |
| | Sanyo Unitrode | MN | Matsushlta Electronic Comoonents |
| LA | Sanyo | MPC | Burr-Brown |
| LB | Sanyo | MPY | Burr- Brown |
| | | MSC | DKJ Semiconductor |
| rc | Sanyo | MSM | DKI Semiconductor |
| LF | National Semiconductor Motorola | MSP | ITT Semiconductors |
| LH | National Semiconductor | мт | Mitel Semiconductor |
| LM | National Semiconductor | MUX | Analog Devices |
| | STMicroelectronics | MVA | GEC Plessev |
| LMC | National Semiconductor | MX | Macronix International |
| LMD | National Semiconductor | ,,,,, | Maxim |
| LMF | National Semiconductor | N | Philips Semiconductor |
| LMX | National Semiconductor | AUT. | |
| LP | National Semiconductor | NE | Philips Semiconductor Texas Instruments |
| LPC | National Semiconductor | NJM | NJR |
| LS | STMicroelectronics LSI Computer Systems | NM | Hairchild Semiconductor |
| LTC | Linear Technology | NSC | Newport Components |
| LX | | NMC | Fairchild Semiconductor |
| | Linfinity Microelectronics | NQ _ | SEEQ Technology |
| М | STMicroelectronics Mitsubishi Semiconductor | DHN | Dptek Technology |

Идентификация фирм-производителей по префиксу

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идентификация основных фирм-производителей по префиксу

| Префикс ОР | Фирма Analog Devices Texas Instruments | Префикс SAB | Фирма Inflneon Technologies |
|---------------|----------------------------------------|----------------|----------------------------------------------------------------------|
| | | SAB | |
| OPA | | | Philips Semiconductor |
| | Burr-Brown | SABC | Infineon Technologies |
| OPT | Burr-Brown | SC | Philips Semiconductor |
| Р | Intel | SCC | Philips Semiconductor |
| | TEMIC performance Semiconductor | SCN | Philips Semiconductor |
| PA | Intel Apex Microtechnology | SD | TEMIC |
| PAL | Advanced Micro Devices | SDA | Infineon Technologies |
| PALCE | Cypress Semiconductor Vantis | SE | Philips Semiconductor STMicroelectronics |
| PEL | Ericsson | SG | Texas Instruments |
| PC | Philips Semiconductor | | Infinity Microelectronics Motorola |
| PCD | Philips Semiconductor | SHC | Burr- Brown |
| PCF | Philips Semiconductor | | TEMIC |
| PCM | Burr-Brown | St | Maxim Sanken |
| PDM | Paradigm Technology | SL | GEC Plessev |
| PGA | Burr-Brown | SM | Nippon Precision Circuits |
| PH | Silicon Storage Technology | SN | Texas Instruments |
| PIC | Microchip Technology | | Motorola |
| PLC | Philips Semiconductor | SS | Honeywell |
| PLS | Philips Semiconductor | SSM | Analog Devices |
| PLT | Linear Technology | ST | STMicroelectronics |
| PM | Analog Devices | STK | Sanyo |
| PQ | SEEQ Technology | STR | Altegro Microsystems |
| PSD | Waferscale Integration | STRD | Sanken |
| PZ | Philips Semiconductor | STRF | Sanken |
| QS | Quality Semiconductor | STRM | Sanken |
| R | Rockwell Semiconductor Systems | STRS | Sanken |
| RC | Ravtheon Semiconductor | STV | STMicroeiectronics |
| 110 | Texas Instruments | SW | Analog Devices |
| RCV | Burr-Brown | TA | Toshiba |
| REF | Analog Devices Burr-Brown | TBA | STMicroelectronics Infineon Technologies Philips Semiconductor |
| REG | Burr-Brown | | Telefunken ITT Semiconductors |
| RTC | Seiko Epson | твв | Infineon Technologies |
| S | TEMIC Philips Semiconductor | TC | TetCom Semiconductor |
| SA | Philips Semiconductor | | Toshiba |
| SAA | Philips Semiconductor | TCA | Motorola Infineon Technologies |
| | ITT Semiconductors | ECHRICA. | Philips Semiconductor |

Идентификация фирм-производителей по префиксу

ИДЕНТИФИКАЦИЯ ОСНОВНЫХ ФИРМ-ПРОИЗВОДИТЕЛЕЙ ПО ПРЕФИКСУ

| Префикс | Фирма | Префикс | Фирма |
|---------|---------------------------------------------------------------------------------|---------|---------------------------------------------------------------------|
| тсм | TelCom Semiconductor | UD | Zentrum Mikroelektronik Dresder |
| TD | STMicroelectromcs | UDN | Allegro Microsystems |
| | Toshiba | DDK | Allegro Microsvstems |
| TDA | Philips Semiconductor Motorola | UGN | Altegro Microsvstems |
| | STMicroeiectronics Infineon Technologies ITT Semiconductors Telefunken | ULN | STMicroetectronics Motorola Texas Instruments USMikroChips |
| TDB | STMicroelectronics | | Allegro Microsystems |
| TDE | STMicroelectronics | UM | United Microelectronics (UMC) |
| TEA | Philips Semiconductor STMicroelectronics | UMA | Philips Sfemiconductor |
| | Telefunken | UMC | United Microelectronics (UMC) |
| THM | Toshiba | UPC | NEC |
| TIBPAL | Texas Instruments | UPD | NEC |
| -1 | Texas Instruments | VGA | Burr-Brown |
| TL | STMicroelectronics Motorola | VPC | Burr-Brown |
| TLC | Texas Instruments | W | IC Works |
| TLE | Texas Instruments | WD | Western Digital |
| TM | Texas Instruments | x | Xicor |
| TMC | Raytheon Semiconductor | XC | Motorola |
| TMP | Toshiba | XR | Exar |
| TMPZ | Toshiba | XTR | Burr-Brown |
| TMS | Texas Instruments | Z | Ziloq |
| TP | National Semiconductor | ZH | Zetex Semiconducto's |
| TPU | TT Semiconductors | ZLDO | Zetex Semiconductors |
| TS | STMicroelectronics | ZM | Zetex Semiconductors |
| TSA | Philips Semiconductor | ZMR | Zetex Semiconductors |
| TSH | STMicroelectronics TEMIC | ZN | GEC Plessev |
| U | Zentrurn Mikroelektronik Dresden | ZR | Zetex Semiconductors |
| | Telefunken | ZRA | Zetex Semiconductors |
| UA | Philips Semiconductor Motorola | ZRB | Zetex Semiconductors |
| | Texas Instruments | ZREF | Zetex Semiconductors |
| UAA | Motorola Telefunken | ZRT | Zetex Semiconductors |
| UAF | Burr-Brown | ZSD | Zetex Semiconductors |
| UC | Unitrode Motorola STMicroetectronics | ZSM | Zetex Semiconductors |
| LJCC | Unitrode | | |
| UCN | Atlegro Microsystems | | |

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| 88 | 8x8 | * | Alliance |
|-------------|--------------------------------------------|----------------------------------------------|------------------------------------|
| (• | Acer | 36 | Alpha Industries |
| ali | Acer Laboratories | α | Alpha Microelectronics |
| _Actal | Actel | | Alpha Semiconductor |
| | Advanced Analogic Technology | | Altera |
| 9 | Advanced Communication Devices (ACD) | AMI | American Microsystems |
| <u>i</u> | Advanced Hardware Architectures | | American Microsystems |
| AHA | Advanced Hardware Architectures | AMI | AMI Semiconductor |
| <i>A</i> .) | Advanced Linear Devices | AMADICICS | ANADIGICs |
| | Advanced Micro Devices (AMD) | | Analog Devices |
| ams | Advanced Micro Systems | D | Analog Devices |
| AMS | Advanced Monolithic Systems | (Î) | Analog Integrations Corporation |
| N | Advanced Power Technology | A \ | Analog Microelectronics |
| \bigcirc | Aeroflex | S. C. | Analog Systems |
| Agilent | Agilent Technologies | U | Anchor Chips |
| \wedge | Aimtron Technology | PEX | Apex Microtechnology |
| Allech | AlTech International | APEX | Apex Microtechnology |
| AKM - | AKM Semiconductor | BK | ARK Logic |
| • | Alesis Semiconductor | 1 //\ | Arizona Microtek |
| ALTIMA | Aitima Communications | ((((((((((((((((((((((((((((((((((((| Astec Semiconductor |
| 90 | Allayer Communications | Pran | ATAN Technology |
| 2 | Allegro Microsystems | | ATecoM |

| 1 | | A | | T |
|-----------------|-------------------------------|--------------|------------------------------------------|------------------------------|
| A 11 | ATI Technologies | gr = | Cherry Semiconductor | 1 |
| ∡lmer. | Atmel | CHIPS | Chips and Technologies (see Intel) | |
| | AT&T | © Chipeon | Chipcon AS | |
| Auctor | Auctor | C | Chrontel | |
| A. | AudioCodes | | Cirrus Logic | |
| 41 | Aura Vision | 000 000 | Clear Logic | |
| A _{so} | Aureal | <u>C</u> | C-Media Electronics | лей |
| ASI) | Austin Semiconductor | C | Colimer Semiconductor | дите |
| all | Avance Logic | 0 | ComCore Semiconductor | 1380 |
| O | Averlogic | © | Conexant | npor |
| be | Bel Fuse | | Consumer Microcircuits | мди |
| þ | Benchmarq Microelectronics | | Cosmo Electronics | Логотипы фирм-производителей |
| 81 | BI Technologies | F#.7'541./4 | Crystal (Cirrus Logic) | ОТИГ |
| Bi | Brooktree (see Rockwell) | (633) | C&S Technology | 700 |
| BB | Burr Brown | 6 | Cygnal Integrated Products | |
| A | California Micro Devices | * | Cypress Semiconductor | Prof. |
| <u></u> | Cambridge Sillcon Radio | 50 | Cypress Semiconductor | |
| calogic | Calogic | Cyrtx | Cyrix Corporation | |
| | Catalyst Semiconductor | | Daewoo Semiconductor | |
| (7) | Catalyst Semiconductor | 記 | Dallas Semiconductor | |
| (J) (W) (U) | C-Cube Microsystems | | Dallas Semiconductor | |
| Œ | Centon Electronics | (6) | Dallas Semiconductor | |
| (CENTURY) | Century Microelectronics | | Data Delay Devices | 681 |

| | Datapath Systems | FAIRCHILD | Fairchild Semiconductor |
|--------------|-----------------------------------------------------|---------------|--------------------------------------------------|
| (DVICOM | Davicom Semiconductor | F | Fairchild Semiconductor |
| (| Dense-Pac | | Fuji Electric |
| × | Diamond Technologies | M | Fuji Electric |
| B | Dionics | (3) | Fujitsu |
| \mathbb{J} | Diotec | E ' | Fujitsu |
| | DTC Data Technology | Calileo | Galileo Technology |
| 10 | DTC Data Technology | e | Galvantech |
| DIVIDIO | DVDO | | GEC Plessey |
| @ | Dynex Semiconductor | 36 | General Electric (Harris) |
| 9.4 | Electronic Devices (EDI) | GI | General (General Semiconductor) |
| élantec | Elantec | 5 | General Instrument (General Semiconductor) |
| é | Elantec | 9 | General Instrument (General Semiconductor) |
| WED | Electronic Designs (White Electronic Designs) | € | General Semiconductor |
| ट्राट | Electronic Technology | | Genesys Logic |
| 人 | EG&G | | Gennum |
| ri | Enhanced Memory Systems | C | GHZ Technology |
| ENSONIO | Ensoniq Corp | \mathcal{E} | G-Link Technology |
| ERICSSON 🗐 | Ericsson | 6 | Globespan Semiconductor |
| 44年 | ESS Technology | (CD) | Goodark |
| //- | Exar | | Gould (see AMI) |
| EXEL | Exel Microelectronics (Rohm) | | Harris (now Intersil) |
| FAGOR 3 | Fagor Electronica | HARRIS | Harris (now Intersil) |

| 60 | Hewlett Packard - see Agilent Technologies | (SI) | Integrated Circuit | |
|------------|-----------------------------------------------|---------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6 | HFO | 4 | Solution Integrated Circuit Systems | |
| hī/fin | hi/fn | CS | Integrated Circuit Systems | |
| Ф | Hitachi | 5 | integrated Device Technology (IDT) | |
| th | Holtek Microelectronics | DIDT | Integrated Device Technology (IDT) | |
| O MAR | Hualon Microelectronics | | Integrated Logic Systems | |
| | Hyundai | ISS/ | Integrated Silicon Solutions | >5 |
| | Hyundai | TE | Integrated Technology Express | CHANGE |
| | Hutson Industries | Tox | Integrated Telecom Express | Word of the Control o |
| Coesigns | iC Designs —- now Cypress | - Internepts | Intel | 0 |
| Haus | iC-Haus | inte | Intel | |
| C | iC-Haus | igoplus | InterFET | |
| | I-Cube | ANT | International Microcircuits | Porozina |
| (b) | IC Works | □∰ ; | International Rectifier | E |
| i iGS | IGS Technologies | i | Intersil | |
| 7212 | IMP | | Intersil | |
| | Impala Linear | intersil | Intersil | |
| Ü | Infineon Technologies | <u>j</u> | Intersil | |
| Infineon | Infineon Technologies | TIT | ITT (Micronas Semiconductor) | |
| go | Infinite Technology | LIDXYS | IXYS | |
| 14. | Information Storage Devices | KED | Korea Electronics (KEC) | |
| | Inmos (STMicroelectronics) | Z | KOTA Microcircuits | |
| 110 | Integrated Circuit Designs | and a | Lansdale Semiconductor | 600 |

| 0 | Lansdale Semiconductor | II | Micrel Semiconductor |
|-----------|-----------------------------|--------------|----------------------------------|
| L | Lattice Semiconductor | ME | Micro Electronics |
| | Lattice Semiconductor | € ₹9 | Mikroelektronik Erfurt (DDR) |
| | Lattice Semiconductor | W | Microchip Technology |
| (Legerity | Legerity | TO L | Micro Linear |
| CELEVET | Level One Communications | O | Microsemi |
| IMPRS | LG Semicon | M | Micron Technology |
| | Linear Technology | * | Micronas |
| LINFINITY | Linfinity Microelectronics | 142 | Micronix Integrated Systems |
| MOENT | Lite-On | APd Pd | MicroPower Direct |
| LSI LOCIC | LSI Logic | ik. | Microtune |
| O | Lucent Technologies | | Mini-Circuits |
| 示京 | Macronix International | (X) | Mitel Semiconductor |
| MEIC | Macronix International | | Mitsubishi |
| | Marvell Semiconductor | ₹ MMC | MMC Networks |
| MIE | Matra MHS | GGO | Monolithic Memories (see Vantis) |
| MHS | Matra MHS | m | Mosaic Semiconductor |
| HMS | Matra MHS | MOS | Mosaid Systems |
| A | Matsushita Panasonic | | Mosel Vitelec |
| M | Matsushita Panasonic | | MDS Technologies |
| DIDXIDI | Maxim | % | MoSys |
| /W/ | Media Vision | AA | Motorola |
| N | Media Vision | | Motorola |

| M | M-Systems | ⊅ | Performance Semiconductor |
|-------------|------------------------------|-------------|-------------------------------------------|
| muRa | Murata Murata | 10 | Pericom Semiconductor |
| * | Myson Technology | PLL | PhaseLink Laboratories |
| Muxave | mwave (by IBM) | 9 | Philips Semiconductor |
| NSL | Naina Semiconductor | PLX_ | PLX Technology |
| | Naina Semiconductor | PIVE | PMC-Sierra |
| N | Naina Semiconductor | | Power Integrations |
| 2 | Naina Semiconductor | S | PowerSmart |
| 11 | Naina Semiconductor | | PrairieComm |
| NEC | NEC | (TC) | Princeton Technology |
| NEC | NEC | PMI> | Precision Monolithics (Analog Devices) |
| URG | New Japan Radio (NJR) | 3 | Protek Devices |
| Mbc | Nippon Precision Circuits | glogic | QLogic |
| O_2 | O2Micro | QI | QT Optoelectronics |
| | Oak Technology | GHATCOVV | Qualcomm |
| (0) (4) | OKI Semiconductor | × | QuickLogic |
| € k> | OKI Semiconductor | Q | Quality Semiconductor |
| (1) | OKI Semiconductor | → | Rabbit Semiconductor |
| (| Omnirel | ② | Ramtron |
| OPT | Opti | Haytheo | Raytheon Semiconductor |
| ⊕R&∏ | Orbit Semiconductor | all to | Realtek Semiconductor |
| brei | Oren Semiconductor | > | Rectron |
| 14 | Peregrine Semiconductor | R | Reliance - see Serverworks |

| RCA Solid State (Bowna B Harris) RF Micro Devices RICOH Semiconductor Rockwell Rohm Same Same Same Sames Sames Samung Electronics Samsung Semiconductor Samsung Samken Sanken Sanyo Sanyo Sanyo Scenix Semiconductor Sescosem (STMicroelectronics) Sescosem (STMicroelectronics) Sescosem (STMicroelectronics) Sescosem (STMicroelectronics) Sescosem (STMicroelectronics) Signarp Signarp Signar Tel Signal Processing Technologies Signetics (now Philips) Space Bridge Semiconductor Silicon General See Microcemil | | SII | EPSON | M | N | seMlKRO | seeq | | SANYO | | SK | SanKen | € | SEC | € | \sage | S3 | Marian. | 八 | RICOH | | HHI | N |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-------------------|-------------------|-------------------|----------|------------------------|-----------------|-------------------------------|-------------------------|---------|-----------|-------------------------|------------------------|------------------------|------------|--------------|------------|---------|----------|---------------------|------------------|-----|---------------------------|
| Semiconductors Semiconductor Technology Semtech Sescosem (STMicroelectronics) Sescosem (STMicroelectronics) SGS-Ates (STMicroelectronics) SGS-Ates (STMicroelectronics) SHARP Sharp Shindengen Siemens (now Infineon) SIEMENS Siemens (now Infineon) SIEMENS Siemens (now PMS-Sierra) Signal Processing Technologies Signetics (now Philips) Space Bridge Semiconductor Silicon General see Microcemi Silicon Integrated Systems Silicon Integrated Systems Silicon Storage Technology Silicon Systems | Semelab (Magnatec) | Selko Instruments | Seiko Epson Corp. | Seiko Epson Corp. | Semitron | Semikron International | SEEQ Technology | Scenix Semiconductor | Sanyo | Sanyo | Sanken | Sanken | | Samsung Electronics | Sames | Sage | S3 | Rohm | Rockwell | RICOH Semiconductor | RF Micro Devices | | Rendition |
| Semiconductors Semiconductor Technology Semtech Sescosem (STMicroelectronics) Sescosem (STMicroelectronics) SGS-Ates (STMicroelectronics) SGS-Ates (STMicroelectronics) Sharp Shindengen Siemens (now Infineon) Siemens (now Infineon) Siemens (now PMS-Sierra) Signal Processing Technologies Signetics (now Philips) Space Bridge Semiconductor Silicon General - see Microcemi Silicon Integrated Systems Siliconix Silicon Magic Silicon Storage Technology Silicon Systems | | 551 | Silicon | | SIS | \$ | HF | 5 | 5 | (A)SPT | Σ | | | CS CS | ® | SHARP | <u>SIS</u> | k/3 | 传 | 4 | 5 | 司曲 | |
| | | | Silicon Magic | Siliconix | | Siliconians | | Space Bridge Semiconductor | Signetics (now Philips) | | Sigma Tel | Sierra (now PMS-Sierra) | Siemens (now Infineon) | Siemens (now Infineon) | Shindengen | Sharp | | | | | Semtech | | Semicoa Semiconductors |

| <i>\$</i> √ | Silver Telecom | | Teledyne (TelCom Semiconductor) | |
|--------------|--------------------------------------|---------------|------------------------------------------------|---|
| Ś | Simtek Corporation | • | Telefunken (еошла в Vishay) | |
| Sipex | Sipex | CELTONE | Teltone | |
| <u> </u> | SMC | (4) | Tesla | - |
| 90 | Solid State Optronics | 40 | Texas Instruments | |
| | Solid State Scientific (Thomson-CSF) | 4 | Texas instruments | |
| SONY | Sony | HQ. | Thaler Corporation | |
| (1) | Space Electronics | | Thomson-CSF - see Atmel | |
| \$ | Spectek | BY | Toko America | |
| | Standard Microsystems | 8 | Torex Semiconductor | |
| smsc | Standard Microsystems | Joshiba | Toshiba | |
| 8 | Stanford Microdevices | | Toshiba | |
| 577 | STMicroelectronics | 7 | Toshiba | |
| € | Stream Machine | 1/1 | Trident | |
| 7 | Summit Microelectronics | | TriQuint Semiconductor | |
| | Synergy Semiconductor (Micrel) | Triscend | Triscend | |
| 5 | Synertek | ात्व | Tseng Labs | |
| tm# | Taiwan Memory Technology | 5 | Tundra | |
| 45 | Taiwan Semiconductor | S Tvia | Tvia Technology | |
| 公TD ト | TDK Semiconductor | 6 | Ubicom (formerly Scenix) | |
| F | Teccor Electronics | | United Microelectronics Corp (UMC) | |
| 7 | Teccor Electronics | 3110 | United Technologies Microelectronics Center | |
| Y | TefCom Semiconductor | | Unitrode - see TI | 1 |

| USAR | USAR Systems | 1/10 | Western Digital |
|--------------|-----------------------------------------|----------|----------------------------------------|
| Q SAR | USAR Systems | | White Electronic Designs |
| | Utron Technology | Winbond | Winbond |
| w | V3 Semiconductor | 11/12 | Wolfsom Microelectronics |
| 7 | Vadem | * | Xemics |
| \checkmark | Vanguard International Semiconductor | Xicor | Xicor |
| ₹\ | Vantis | X | Xicor |
| Y//A | Via Technologies | XILINX | Xilinx |
| Virata | Virata | | Yamaha |
| JISHAV | Vishay Intertechnology | 9 | Zarlink Semiconductor (form. Mitel) |
| VII | Vision Tech | ₽ | Zetex Semiconductors |
| 1 | Vitelic | 70 | ZF Microsystems |
| ∇ | Vitesse Semiconductor | 11 | Zilog |
| | VLSI Technology | Zilog | Zilog |
| V | Volterra | | Zilog |
| ** | VTC | 1005 | Zilog |
| 11// | Waferscale Integration | 读 | Zentrum Mikroelektronik |
| Messer | Weitek (Rockwell) | 74時(74) | Zoran Corporation |
| WDG | Western Design Center | 3 | Zucotto Wireless |
| MC | Western Digital | | |